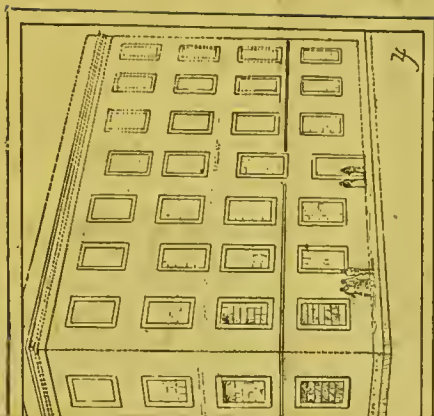


BURROUGHS WELLCOME
AND CO. . . . PRICE LIST
OF FINE PRODUCTS. . . .
OCTOBER 1901



Presented.

38-1902
 STORE
 33 - C. 12



SPECIAL CAUTION.

It has been reported to us that serious inconvenience to physicians and danger to their patients have resulted from the *substitution of crude and impure imitations* for the genuine "TABLOID" BRAND products.

Even our labels and packages have in some cases been cunningly imitated for the purpose of deception.

The registered trade mark "TABLOID" is an arbitrarily coined word or brand which designates specifically that all products supplied under this brand are *manufactured* by BURROUGHS WELLCOME & Co.

The sale of articles of any other manufacture when the word "TABLOID" is used in ordering is an infringement, and renders the seller liable to prosecution. Any cases of attempted substitution should be reported to us.

Very respectfully,

BURROUGHS WELLCOME & Co.

London.



"Blind not thine eyes! Behold and beware! That sneaksome Imp of Darkness ever practiseth deceit and pyracý. He substituteth falsehood for truth, and remaineth conscienceless in all his doings, and lurketh to take advantage when no man looketh — Guard ye well against his cunning lest ye be taken unawares."



NOTE

THE REGISTERED TRADE MARK

'Tabloid'

is an arbitrarily coined word
or brand which designates
specifically that all products
supplied under this brand
are manufactured by . . .

BURROUGHS WELLCOME
AND COMPANY.

To ensure the supply of
pure and reliable prepara-
tions this brand should
always be specified when
ordering. Medical men are
requested to report any
cases of attempted sub-
stitution : : : : : : : :

BURROUGHS WELLCOME AND Co.

CHIEF OFFICES AND WAREHOUSES,

to which all orders and communications should be addressed.

SNOW HILL BUILDINGS, LONDON, E.C.

Works and Laboratories—DARTFORD, KENT, ENG.

o o o

SPECIAL DEPÔTS ABROAD.

NEW YORK—Fairchild Building, Washington and Laight Sts.	BARCELONA—Vicente Ferrer & Co., Calle de Comercio 112—114.
SYDNEY—108, Pitt Street.	VIENNA—M. Kris, Feld Apotheke, Stefansplatz 8.
BERLIN—Linkenheil & Co., Genthinerstrasse 19.	BUDAPEST—Pharmacie Török, Király-utca, 12.
PARIS—Scott & Co., 4, Rue Chauveau Lagarde.	MILAN—Raffo, Dalmazzo & Co., Via Torino, 61
BRUSSELS—Charles Delacre & Co., Pharmacie Anglaise. 80, Montagne de la Cour.	VALPARAISO—Arestizabal & Co.
TRIESTE—Pharmacie Serravallo.	PERNAMBUCO—Guimarães Braga & Co., 60, Rue Marquez d'Olindo.
	CAIRO—Max Fischer, Droguerie du Nil.

o o o

LONDON TELEPHONE NUMBER—"601, HOLBORN."

LONDON CABLE AND TELEGRAPHIC ADDRESS—"TABLOID LONDON."

SYDNEY TELEPHONE NUMBER—"2332."

SYDNEY CABLE ADDRESS—"TABLOID, SYDNEY."

ABC AND LIEBER'S TELEGRAPHIC CODES USED.

HOURS OF BUSINESS IN LONDON—9 A.M. TO 6 P.M.

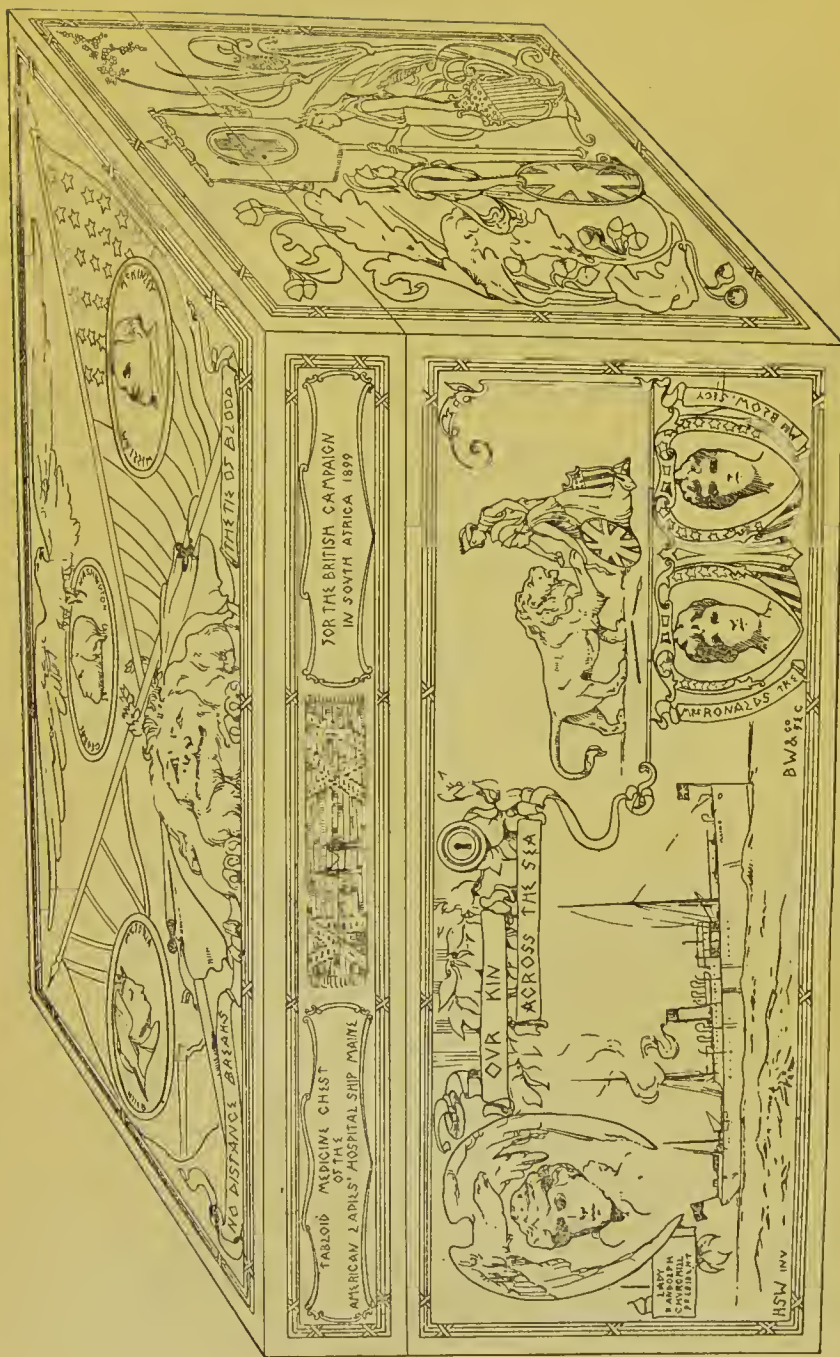
SATURDAYS—9 A.M. TO 2 P.M.

During June, July, August, and September, the Offices are closed at 1 p.m. on Saturdays, instead of 2 p.m.

o o o

BURROUGHS WELLCOME & Co. beg respectfully that members of the medical profession who have not current accounts will kindly arrange for orders to be accompanied by remittances.

It is requested that the wholesale prices quoted in this list will not be mentioned to patients.



One of the 'TABLOID' BRAND MEDICINE CHESTS specially designed for, and supplied to the Hospital Ship "MAINE."

October, 1901



PRICE LIST

. . . OF FINE

. . . PRODUCTS

1901

BURROUGHS WELLCOME AND Co.

LONDON AND SYDNEY

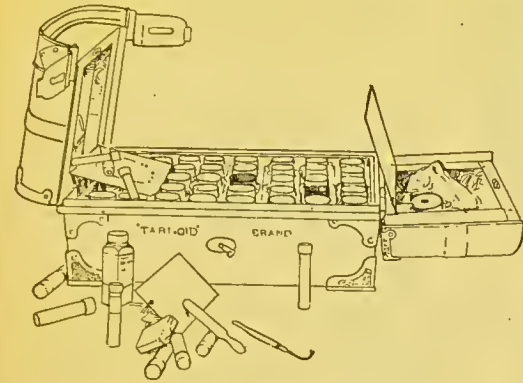
MEDICAL EQUIPMENTS IN EXPLORATION AND IN WAR

'Tabloid' Brand Medicaments, so extensively prescribed by leading physicians in hospital and private practice throughout the world, have also another very exceptional field of usefulness.

Reports from every clime prove the incomparable superiority of 'Tabloid' medicine-chest equipments for military campaigns, exploring expeditions, ship and plantation dispensaries, missionaries, travellers, sportsmen, yachtsmen, etc., etc.

Burroughs Wellcome and Co. have won the full confidence of the profession by the high purity and reliability of every product they issue, and also by placing these pure products before the profession in the most active, acceptable and practicable forms.

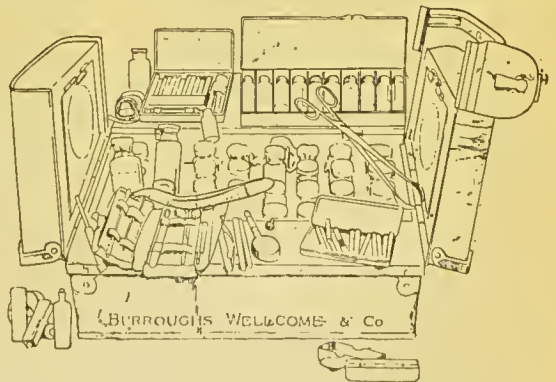
That these products excel for military purposes—on the march, on the field of battle, and in the camp hospital—has been abundantly demonstrated during various British military operations. The following is an extract from the Official Government



One of the 'TABLOID' BRAND MEDICINE CHESTS used during the Ashanti Campaign, 1895-6.

Report made by the Chief Medical Officer of the British Military Expedition of 1895-6 to Ashanti, West Africa, on the 'Tabloid' Medical Equipment supplied by Burroughs Wellcome & Co. :—

"The supply of medicines, both as to quality and quantity, left nothing to be desired. There was no scarcity of anything. The 'Tabloid' medicines were found to be most convenient and of excellent quality. To be able to take out at once the required dose of any medicine, without having to weigh or measure it, is a convenience that cannot be expressed in words. Time is saved to an extent that can hardly be realised, and so is space, for a fitted dispensary, or even a dispensary table, is unnecessary. The quality of medicines was so good that no other should be taken into the field. The 'Congo' cases supplied are almost ideal ones for the Government. They are light yet strong, and the arrangement of the materials and medicines is as nearly perfect as possible."



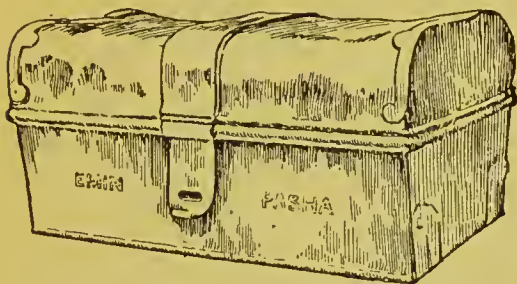
One of the 'TABLOID' BRAND MEDICINE CHESTS carried by SIR H. M. STANLEY throughout the EMIN RELIEF EXPEDITION, and brought back as a souvenir, the remaining contents unimpaired.

Extract from the report of B. F. Rand, M.D., F.R.C.S., Principal Medical Officer British South Africa Company:—"We have had Burroughs Wellcome and Co.'s

'Congo' Chest fitted with 'Tabloid' medicines in daily use during the occupation of this country. They have proved of inestimable service."

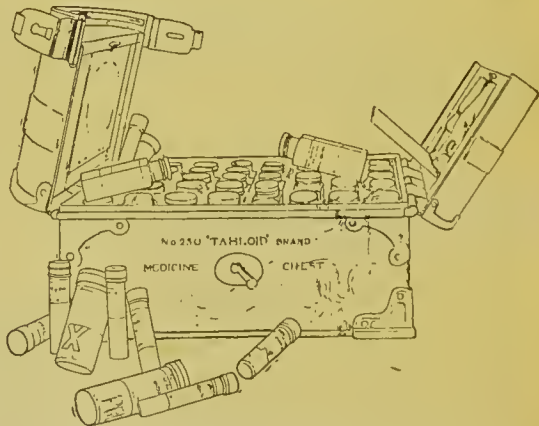
Extract from the report of W. H. Crosse, M.R.C.S., L.F.P.S., Principal Medical Officer British Royal Niger Company:—"All these 'Tabloid' drugs are so good it is impossible for me to speak more highly of one than another. They are all of the very best quality, each drug is accurately described, and reliable. To the traveller these preparations are simply invaluable, and I would strongly advise everyone coming out to the Tropics to get a full supply of 'Tabloid' medicines."

The equipment of the American Hospital Ship "Maine" (now presented to the British Government), and the valuable services it has rendered in connection with the campaigns in South Africa and in China, are so recent as to be within the memory of all. The whole of the medical outfit was supplied by Burroughs Wellcome and Co. The Princess of Wales' Hospital Ship was similarly equipped with 'Tabloid' and 'Soloid' brand products.



EMIN PASHA'S 'TABLOID' BRAND MEDICINE CHEST

Amongst the vast number of important tributes received from the great authorities on expedition equipments, those of Sir H. M. Stanley and Surgeon-Major Parke have unique interest. Stanley's Emin Relief Expedition was equipped entirely with 'Tabloid' brand products, and during the terrible three years' ordeal of disease and violence, to which the members of the expedition were exposed, the lives of both white and black often depended upon the purity and activity of the 'Tabloid' products, while but for the extreme portability of these products, it would have been impossible to have carried sufficient quantities of the medicines to last to the end of the long journey. Ordinary medicaments would have perished in those torrid and humid climes before the end of the first year.

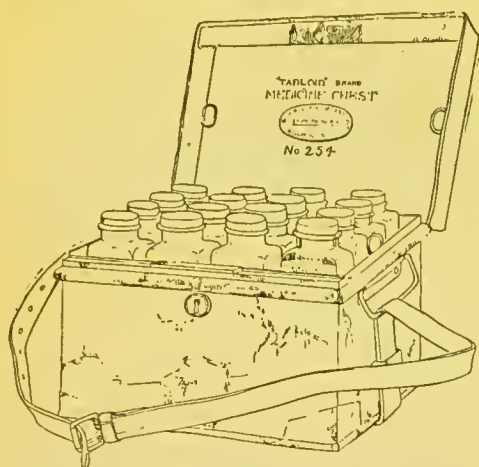


One of the 'TABLOID' BRAND MEDICINE CHESTS used in the Greek Hospitals during the Græco-Turkish War.

In his well-known book entitled 'In Darkest Africa,' Sir H. M. Stanley writes:—

"Messrs. Burroughs Wellcome and Co., the well-known chemists, furnished nine beautiful chests replete with every medicament necessary to combat endemic disease peculiar to Africa. Every drug was a 'Tabloid' product; every compartment was well stocked with essentials for the doctor and surgeon. Nothing was omitted, and we all owe a deep debt of gratitude to these gentlemen, not only for the intrinsic value of these chests and excellent medicines, but also for the personal selection of the best that London could furnish."

The late Surgeon-Major Parke, Medical Officer of the Emin Relief Expedition, in his last published book, "Guide to Health in Africa," wrote :—



THE LATE G. W. STEEVENS' 'TABLOID' BRAND MEDICINE CASE

"The medicinal preparations which I have throughout recommended, are those of Burroughs Wellcome and Co., as I have found, after a very varied experience of the different forms in which drugs are prepared for foreign use, that there are none which can compare with the 'Tabloid' medicaments for convenience and portability in transit; and for unfailing reliability in strength of doses even after prolonged exposure. I have always felt that the officers of the Emin Pasha Relief Expedition one and all, owed their lives to the unchangeability of these preparations, and know that I am but fulfilling my duty to every traveller in recommending them."

One of the 'Tabloid' Brand Medicine Chests used by Stanley's rear-guard remained in the swamp regions of the Congo for nearly four years, and more than once was actually submerged in the river. When it was brought back to London the contents were tested by the OFFICIAL ANALYST OF THE LANCET, who found the 'Tabloid' medicaments were practically unimpaired.

Another equipment with historical associations is the last 'Tabloid' Brand Medicine Chest supplied to Emin Pasha, Gordon's Governor of the Equatorial Soudan. It was taken by Arabs after he was massacred in 1892, and was recaptured by Baron Dhanis, Commandant of the Congo Free State troops.

In his acknowledgment of the receipt of this case Emin Pasha speaks in the highest terms of the Burroughs Wellcome and Co. Equipments.

A medicine case of still more recent interest is the 'Tabloid' Brand Medicine Chest, formerly the property of the late G. W. Steevens. It was used by him throughout the Græco-Turkish War, the two Soudan campaigns, and his journey in India. In the South African War the same chest did good service until this brilliant writer's life was brought to a premature close during the siege on Ladysmith.

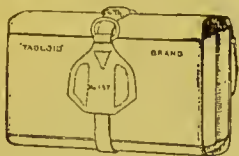
In the still unaccomplished endeavours to reach the Poles, and in the exploration of arctic lands, 'Tabloid' Equipments have taken a leading part. The belts and equipments supplied to Nansen, and those used by the Jackson-



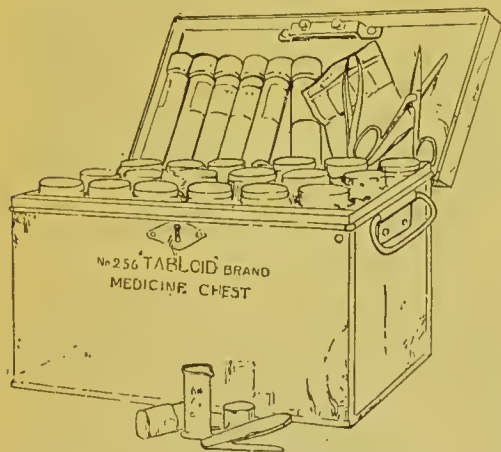
No 250 'TABLOID' BRAND MEDICINE CHEST

One of the 'TABLOID' BRAND CHESTS used by the JACKSON HARMSWORTH Polar Expedition,

Harmsworth Arctic Expedition, are now added to B. W. & Co.'s historic collection. In his report the surgeon to the latter expedition says:—I find that the 'Tabloid' drugs are most convenient, especially in circumstances such as we are placed in."



One of the 'TABLOID' BRAND MEDICINE CASES carried by the DUKE OF THE ABRUZZI'S Polar Expedition.



One of the 'TABLOID' BRAND MEDICINE CHESTS carried by the DUKE OF THE ABRUZZI'S Polar Expedition.

'Tabloid' drugs, bandages, hypodermic outfit, etc., was all we carried in this line. and though weighing but a few pounds, it was never found wanting in anything whatsoever to meet our requirements. It would be difficult to imagine a more complete, perfect, and convenient outfit in small compass and weight than that supplied by you."

These statements are corroborated by hundreds of reports of other eminent authorities. They are certainly the most crucial tests to which medicines have ever been subjected, in respect to purity, activity, solubility, permanence, and portability, and it is highly satisfactory to observe, not only the demonstration of true merit, but also the fact that these superior products have contributed in so great a measure to the preservation of valuable lives.

At the present time no great exploring or sporting expedition ventures to any quarter of the globe, whether Arctic, Antarctic, Tropical, or Sub-Tropical, without a 'Tabloid' equipment.

More recently the Italian Arctic Expedition, commanded by the Duke of the Abruzzi has returned. It has been found that in spite of the fact that the record northern latitude of $86^{\circ} 33' 49''$ was reached, the 'Tabloid' Medicine Chests and Cases with which the expedition was equipped have been brought back with their remaining contents quite unaffected by the rigour of the climate.

Lieutenant R. E. Peary's recent and successful Arctic Expedition, as well as that of Mr. Walter Wellman, were equipped with 'Tabloid' Brand Medical Outfits. Lieutenant Peary, writing from Etah, Greenland, August 28th, 1899, reports that "Burroughs Wellcome and Co.'s 'Tabloid' Field Medical Cases and supplies have proven invaluable"; whilst Mr. Walter Wellman makes the following report on his equipment:— "During our arduous sledge journey the small aluminium case containing your



No 254 'TABLOID' BRAND MEDICINE CHEST

One of the 'TABLOID' BRAND MEDICINE CHESTS used by LIEUT. R. E. PEARY in his recent Arctic Expedition.

PRICE LIST OF FINE PRODUCTS

SNOW HILL
BUILDINGS
LONDON

108 PITT ST
SYDNEY
N.S.W.

ISSUED BY
BURROUGHS WELLCOME & CO.

Prices subject to alteration without notice.

All previous lists hereby cancelled.

LONDON TELEPHONE NUMBER—"601, HOLBORN.

LONDON CABLE AND TELEGRAPHIC ADDRESS—"TABLOID, LONDON."

A.B.C. AND LIEBER'S TELEGRAPHIC CODES USED.



A

Aconitine, 'Wellcome' Brand—

The pure crystallised alkaloid from *Aconitum Napellus*, free from pseudoaconitine and japaconitine, and the non-toxic aconine and benzaconine.

(For prices see separate list.)

Aconitine Hydrobromide, 'Wellcome' Brand—

The most suitable salt of aconitine for general use, being readily soluble in water, perfectly stable, and of uniform composition.

(For prices see separate list.)

Adeps Lanæ ('Lanoline' Anhydros.), 'Dartring' Brand,

1 lb. tins per lb. 3/4

Adeps Lanæ Hydros. ('Lanoline') 'Dartring' Brand,

1 lb. and 7 lb. tins per lb. 2/8

The above 'Lanoline' products are sent in execution of orders for Adeps Lanæ or Adeps Lanæ Hydrosus unless the B.J.D. quality be distinctly specified.

For 'Lanoline' preparations, see page 50.

Adeps Lanæ, Anhydros., B.J.D. per lb. 1/1

" " Hydros., B.J.D. " 0/10

NOTE.—If this quality of Adeps Lanæ or Adeps Lanæ Hydrosus be required the letters B.J.D. must be specified.

Alolin, B.P., 'Wellcome' Brand—

This is barbaloin, and is free from resin.

(For prices see separate list.)

Ammonium Chloride Inhaler—'Vereker' (see page 46)... each 5/0

Anæsthetics, Local (see 'Tabloid' Hypodermic Anæsthetic Comp., page 44).

Analysis Cases, 'Soloid' Brand (see page 36).

Anti-diphtheria Serum ('Wellcome') (see page 58).

Anti-streptococcus Serum ('Wellcome') (see page 58).

Anti-tetanus Serum (see page 59).

Anti-venom Serum (see page 59).

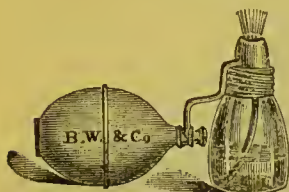
Antidote Case (see Chests and Cases, page 35).

Antipyrine, 'Tabloid' Brand (see 'Tabloid' Brand Products, pages 64 & 65).

Antiseptic Cases, 'Soloid' Brand (see page 35).

Atomisers, 'Paroleine' (B. W. & Co.)—

(Trade Mark)



(For the Nose or Throat.)

Atropine, 'Wellcome' Brand—

The pure crystallised alkaloid, free from hyoscyamine and scopolamine.

(For prices see separate list.)

Atropine Sulphate, 'Wellcome' Brand—

Prepared from pure atropine.

(For prices see separate list.)

B

Beef and Iron Wine (B. W. & Co.)—

An admirable restorative and stimulant, containing an organic salt of iron dissolved in pure detannated wine to which the soluble and non-coagulable nitrogenous constituents of beef have been added. Each fluid ounce represents two ounces of the choicest lean beef, and eight grains of a readily assimilable salt of iron. This excellent general tonic improves the appetite and increases strength in convalescence,



and is used as an adjuvant to other foods. Beef and Iron Wine is pleasant in appearance and agreeable in flavour and aroma, and is appreciated by children and fastidious invalids. The dose is from one teaspoonful for children, to one tablespoonful for adults, twice or thrice daily.

"An admirable restorative."—*British Medical Journal*.

Beef and Iron Wine (B. W. & Co.)—

„	$\frac{1}{2}$ lb. bottles	per doz.	22/0
„	1 lb. „	„	42/0

Beef and Iron Wine with Quinine (B. W. & Co.)—

„	$\frac{1}{2}$ lb. bottles	per doz.	27/0
„	1 „	„	50/0

This preparation affords a pleasant means of administering quinine and iron in combination with other restoratives.

Beef Juice, The Perfected Wyeth	(see page 87)	...	per doz.	38/0
--	---------------	-----	----------	------

Berberine Sulphate, 'Wellcome' Brand—

The salt of an alkaloid obtained from *Hydrastis Canadensis*.

(For prices see separate list.)

Bismuth Salicylate, 'Wellcome' Brand (physiologically pure)—

This preparation contains the proper proportion of bismuth combined with pure salicylic acid, and is uniform in composition.

(For prices see separate list.)

Bismuth Subgallate, 'Wellcome' Brand—

(For prices see separate list.)

C

CHEMICALS, 'WELLCOME' BRAND.

Burroughs Wellcome & Co. are manufacturing, and are now prepared to supply, a number of fine Chemicals, including many Alkaloids, as also some special Galenical Preparations. These products are issued under the '**WELLCOME' BRAND**, and are of that exceptional quality and purity characteristic of all other preparations produced by the firm. They place at the disposal of physicians and pharmacists, alkaloids and other chemicals and galenicals of absolute reliability. Additions to this list of 'Wellcome' Brand Products will be made from time to time.

(For prices see separate list.)

'WELLCOME' Brand—

„	Aconitine	tubes of gr. 15	[0.972 gm.]
„	Aconitine Hydrobromide	„ gr. 15	[0.972 gm.]
„	Aloin, B.P.	bottles of oz. 1	[28.35 gm.]
„	„	„ oz. 4	[113.4 gm.]
„	Atropine	tubes of gr. 60	[3.89 gm.]
„	„	bottles of oz. 1	[28.35 gm.]
„	Atropine Sulphate	„ gr. 60	[3.89 gm.]
„	„	„ oz. 1	[28.35 gm.]
„	Berberine Sulphate	„ oz. 1	[28.35 gm.]
„	Bismuth Salicylate (<i>physiologically pure</i>)	„ oz. 1	[28.35 gm.]
„	„ „ „ „	„ oz. 4	[113.4 gm.]
„	Bismuth Subgallate	„ oz. 1	[28.35 gm.]
„	„ „ „ „	„ oz. 4	[113.4 gm.]
„	Codeine	„ gr. 60	[3.89 gm.]
„	„	„ oz. 1	[28.35 gm.]
„	Codeine Phosphate	„ gr. 60	[3.89 gm.]
„	„	„ oz. 1	[28.35 gm.]
„	Ergotin (Ext. Ergotæ B.P.)	pots of oz. 1	[28.35 gm.]
„	Eserine, <i>see</i> Physostigmine.				

CHEMICALS, 'WELLCOME' BRAND—*continued.*

'WELLCOME' Brand—

„ Euonymin (Ext. Euonymi Siccum, B.P.)	bottles of oz. 1	[28.35 gm.]
„ „ „ „ „	„ oz. 4	[113.4 gm.]
„ „ „ „ „	„ oz. 8	[226.8 gm.]
„ Hydrastine (pure alkaloid)	tubes of gr. 15	[0.972 gm.]
„ „ „ „ „	bottles of oz. 1	[28.35 gm.]
„ Hydrastine Hydrochloride	tubes of gr. 15	[0.972 gm.]
„ „ „ „ „	bottles of oz. 1	[28.35 gm.]
„ Hyoscyamine	tubes of gr. 15	[0.972 gm.]
„ Hyoscyamine Sulphate	„ gr. 15	[0.972 gm.]
„ Iridin (Ext. Iridis Siccum)	bottles of oz. 1	[28.35 gm.]
„ „ „ „ „	„ oz. 4	[113.4 gm.]
„ „ „ „ „	„ oz. 8	[226.8 gm.]
„ Leptandrin (the true resinous principle of <i>Leptandra virginica</i>)	„ oz. 1	[28.35 gm.]
„ „ „ „ „	„ oz. 4	[113.4 gm.]
„ „ „ „ „	„ oz. 8	[226.8 gm.]
„ Lithium Benzoate	„ oz. 1	[28.35 gm.]
„ „ „ „ „	„ oz. 4	[113.4 gm.]
„ Lithium Citrate	„ oz. 1	[28.35 gm.]
„ „ „ „ „	„ oz. 4	[113.4 gm.]
„ Pelletierine Tannate	tubes of gr. 60	[3.89 gm.]
„ Physostigmine Salicylate (Eserine Salicylate)	„ gr. 15	[0.972 gm.]
„ Physostigmine Sulphate (Eserine Sulphate)	„ gr. 15	[0.972 gm.]
„ Pilocarpine Hydrochloride	bottles of gr. 60	[3.89 gm.]
„ „ „ „ „	„ oz. 1/2	[14.17 gm.]
„ „ „ „ „	„ oz. 1	[28.35 gm.]
„ Pilocarpine Nitrate	„ gr. 60	[3.89 gm.]
„ „ „ „ „	„ oz. 1/2	[14.17 gm.]
„ „ „ „ „	„ oz. 1	[28.35 gm.]
„ Piperine	„ oz. 1	[28.35 gm.]
„ Podophyllin (Resina Podophylli, B.P.)	„ oz. 1	[28.35 gm.]
„ „ „ „ „	„ oz. 4	[113.4 gm.]
„ „ „ „ „	„ oz. 8	[226.8 gm.]
„ Sparteine Sulphate	„ oz. 1	[28.35 gm.]

(For prices see separate list.)

CHESTS AND CASES (B. W. & Co.)

Class I. { HYPODERMIC AND OPHTHALMIC CASES,
'TABLOID' Brand.

(A) HYPODERMIC POCKET-CASES, 'TABLOID' Brand.

Hypodermic preparations and apparatus are primarily intended for emergency purposes, it is therefore essential that they shall be compact and convenient. These requirements could not be met when bottles of injection were in use, but as these cumbersome containers of ready-made (and often septic) solutions are now superseded by 'Tabloid' Hypodermic Products, a full equipment of hypodermic drugs of reliable quality and accurate dosage, a syringe, and needles can, by means of the 'Tabloid' Brand of Hypodermic Pocket Cases, be easily carried in the waistcoat pocket. The convenience of 'Tabloid' products, economy of space in the designs, and high-class workmanship have rendered these cases marvels of compactness.

Any of these cases may be had fitted with the B. W. & Co. all-glass aseptic hypodermic syringe at an extra charge of 2/0 (see pages 42 & 43).

CHESTS AND CASES (B. W. & CO.)—continued.

No. 28 Hypodermic 'Tabloid' BRAND Pocket-Case.

Measurements, $2\frac{1}{4} \times 1\frac{3}{4} \times \frac{1}{2}$ in. Fitted with *twelve* tubes of 'Tabloid' Hypodermic Products.

In Morocco	each
In Brown or Green Seal	7/6
In Brown or Green Crocodile	7/6
									8/6

No. 32 Hypodermic 'Tabloid' BRAND Pocket-Case. (*The Mussel Shell*). (Design Registered.)

Measurements, $3\frac{3}{4} \times 1\frac{3}{4} \times \frac{3}{4}$ in. This case is made of nickel-plated metal, and is shaped like a mussel shell.

It fits well to the pocket and effects a great saving of space. Notwithstanding its small size, it contains a patent hypodermic syringe, an exploring and two regular needles, and is fitted to hold *three* or *four* tubes, according to size of tube, of 'Tabloid' Hypodermic Products; complete, enclosed in leather case ... 10/6

This design of case is illustrated on page 19.

No. 7 Hypodermic 'Tabloid' BRAND Pocket-Case.

Measurements, $3\frac{3}{4} \times 2\frac{3}{4} \times 1\frac{1}{8}$ in. Fitted with *twelve* tubes of 'Tabloid' Hypodermic Products, patent hypodermic syringe with two needles, etc.

In Morocco	15/0
In Brown or Green Seal	17/6
In Crushed Morocco	21/0
In Lizard	21/0
In Brown or Green Crocodile	21/0
In Aluminium, fluted or hammered. Measurements, $3\frac{1}{2} \times 3\frac{1}{8} \times \frac{7}{8}$ in.	15/0

Also supplied in Aluminium with special detachable nickel-plated aseptic frame of novel design, with revolving rack for tubes of 'Tabloid' Hypodermic Products, and holders for syringe and needles, contents as above ... 15/0

This design of case is illustrated on page 17.

No. 21 Hypodermic 'Tabloid' BRAND Pocket-Case.

Measurements, $4 \times 3\frac{1}{8} \times 1\frac{1}{4}$ in. Fitted with *nine* tubes of 'Tabloid' Hypodermic Products, patent hypodermic syringe with two needles, two small phials, glass-stoppered and capped for sterilised water or ether, etc.

In Morocco...	17/6
In Brown or Green Seal	21/0
In Crushed Morocco	25/0
In Lizard	25/0
In Brown or Green Crocodile	25/0
In Aluminium, fluted or hammered. Measurements, $3\frac{1}{2} \times 3\frac{1}{8} \times \frac{7}{8}$ in.	15/0

This design of case is illustrated on page 18.

CHESTS AND CASES (B. W. & CO.)—continued.

No. 30 Hypodermic 'Tabloid' BRAND Pocket-Case.

Measurements, $3\frac{1}{4} \times 2\frac{1}{4} \times 1\frac{1}{8}$ in. Fitted with *fifteen* tubes of 'Tabloid' Hypodermic Products, patent hypodermic syringe (min. 15) and two needles.

In Morocco...	each
In Brown or Green Seal	15/0
In Crushed Morocco	17/6
In Lizard	21/0
In Brown or Green Crocodile	21/0
In Aluminium. Measurements, $3\frac{1}{4} \times 2\frac{1}{4} \times \frac{3}{4}$ in.	15/0

This design of case is illustrated on page 17.

No. 33 Silver Hypodermic 'Tabloid' BRAND Pocket-Case.

Measurements, $3\frac{3}{4} \times 2\frac{7}{8} \times 1$ in. Made of solid silver, gilded inside. Contains a solid silver patent syringe (capacity min. 20) with detachable finger grips, two platino-iridium needles, two glass-stoppered and capped bottles, fourteen tubes of 'Tabloid' Hypodermic Products, one tube 'Soloid' Mercuric Potassium Iodide. The needles are enclosed in a separate compartment, which effectually protects them from damp and injury

... .. complete £10-10

This design of case is illustrated on page 19.

No. 70 Dental Hypodermic 'Tabloid' BRAND Pocket-Case.

Measurements, $4\frac{1}{4} \times 2\frac{1}{2} \times 1\frac{1}{8}$ in. Fitted with patent hypodermic syringe, incorrodible needle, gilt dental needle, ether bottle, and six tubes of 'Tabloid' Hypodermic Products.

In Morocco...	18/0
In Brown Seal	21/0
In Brown or Green Crocodile	24/0

This design of case is illustrated on page 18.

(B) HYPODERMIC AND OPHTHALMIC CASE.

No. 80 Hypodermic and Ophthalmic 'Tabloid' BRAND Case (The 'British Army Regulation').

Measurements, $3\frac{1}{4} \times 2\frac{1}{4} \times \frac{3}{4}$ in. This aluminium case is of convenient size for the waistcoat pocket. It contains 16 tubes of 'Tabloid' Hypodermic products, 11 tubes of 'Tabloid' Ophthalmic products, 2 camel-hair brushes, pair of minute forceps, and a booklet giving a summary of the chief uses of the drugs

... .. 15/0

This design of case is illustrated on page 19.

(C) OPHTHALMIC CASE.

No. 90 Ophthalmic 'Tabloid' BRAND Pocket-Case.

Measurements, $2\frac{1}{8} \times 1\frac{1}{2} \times 1$ in. Fitted with nine tubes of 'Tabloid' and 'Soloid' Ophthalmic Products, solution dropper, mortar, pestle, and two camel-hair brushes.

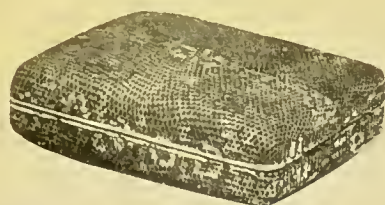
In Morocco...	each.
In Brown Seal	10/6
In Crushed Morocco	10/6
In Brown Crocodile	12/6
	12/6

This design of case is illustrated on page 17.

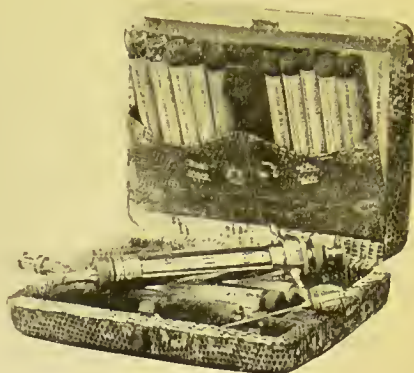
ILLUSTRATIONS OF 'TABLOID' AND 'SOLOID' Brand CHESTS AND CASES

No. 30.—Hypodermic
'Tabloid' Brand
Pocket-Case.

Made in Aluminium, and in various fine
leathers.



No. 30.—Lizard: closed.



No. 30.—Lizard: open



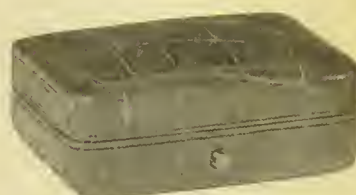
No. 7.

No. 7.

Hypodermic
'Tabloid' Brand
Pocket-Case.

Made in Aluminum, and in various
fine leathers.

(See page 15.)



No. 90.—Crocodile: closed.

No. 90.

Ophthalmic
'Tabloid' Brand
Pocket-Case.

In Morocco, Crushed Morocco,
Seal, or Crocodile.
(See page 16.)



No. 90.—Morocco: open.



No. 21.

No. 21.

Hypodermic
'Tabloid' Brand
Pocket-Case.

Made in Aluminium, and in
various fine leathers.

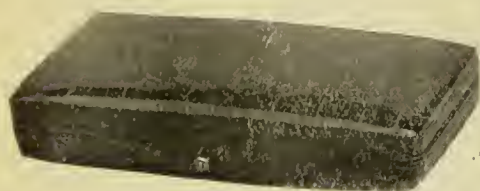
(See page 15.)

No. 70.

Dental Hypodermic
'Tabloid' Brand Case.

Made in Morocco, Seal or Crocodile.

(See page 16.)



No. 70.—Crocodile: closed.



No. 70.—Morocco: open.

No. 125.

'Tabloid' Brand
Medicine
Pocket-Case
(Emergency.)

Made in Morocco.
Cowhide, Seal, or
Crocodile.

(See page 31.)



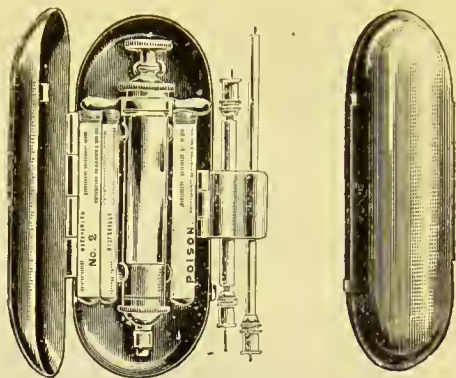
No. 125.—Crocodile.

No. 32.

Hypodermic
'Tabloid' Brand
Pocket-Case.
(*Mussel Shell*)

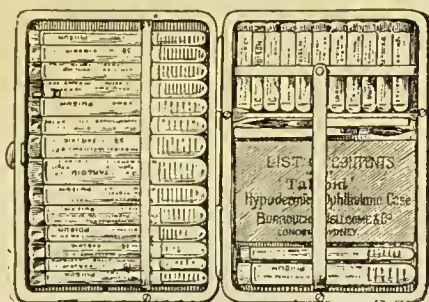
Design Registered.

(See page 15.)



No. 32.—Open.

Closed.



No. 80.

No. 80.

Hypodermic and
Ophthalmic
'Tabloid' Brand Case

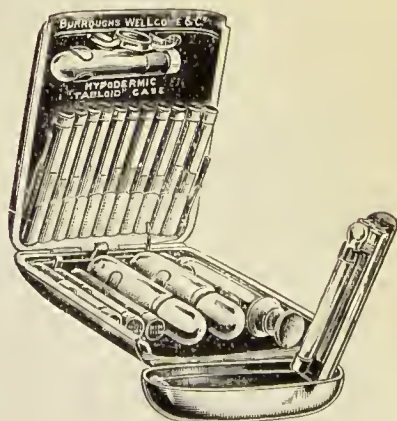
'The British Army Regulation.'

(See page 16)

No. 33.

Silver Hypodermic
'Tabloid' Brand Case.

(See page 16.)



No. 33.



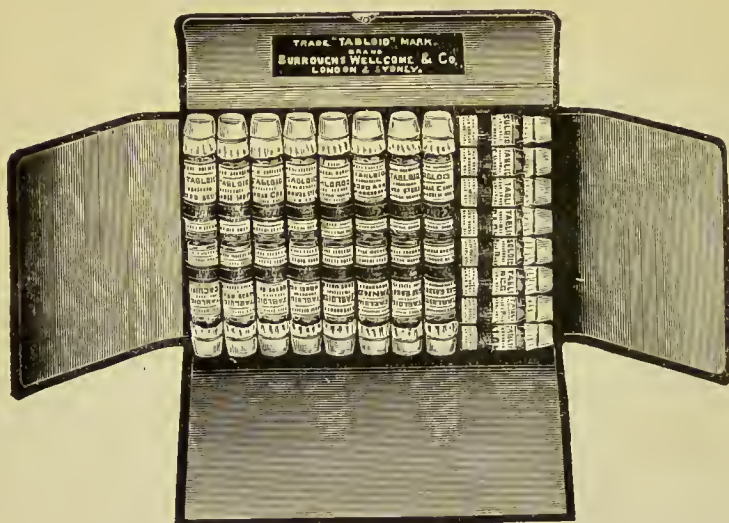
No 114

No. 114.

'Tabloid' Brand
Medicine Pocket-Case.

(*Alpine*)

(See page 31.)



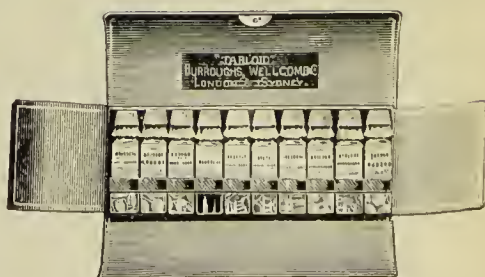
No 135 —'Tabloid' Brand
Medicine Pocket-Case.

(See page 32.)

No. 115.

'Tabloid' Brand
Medicine
Pocket-Case.

See next page.



No. 115.



No. 115.—Crocodile : closed.
Also illustrated on page 20.

No. 115.
'Tabloid' Brand
Medicine
Pocket-Case.

In Morocco, Cowhide, Seal and
Crocodile.

(See page 31.)

No. 134.

'Tabloid' Brand
Medicine
Pocket-Case.

In Morocco, Cowhide, Seal or
Crocodile.

(See page 32.)



No. 134.



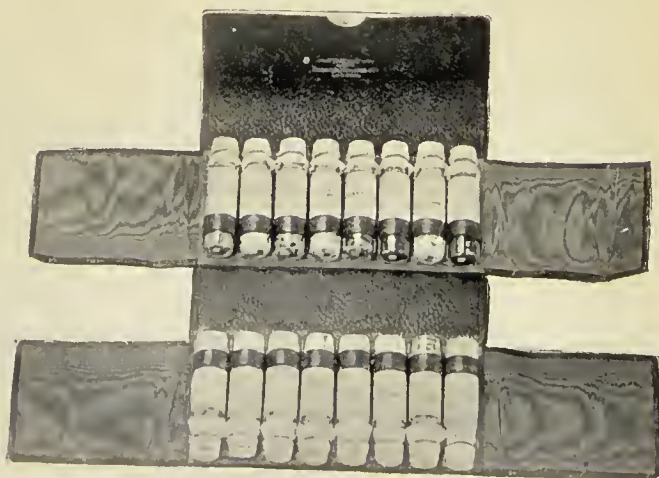
No. 117.—Seal : closed.

No. 117.

'Tabloid' Brand
Medicine Pocket-Case.

In Morocco,
Cowhide, Green Seal
or Crocodile.

(See page 32.)



No. 117.—Seal: open.

No. 200.
Physician's Cycle
Handle-Bar
'Tabloid' Brand
Medicine Case.
(See page 35.)



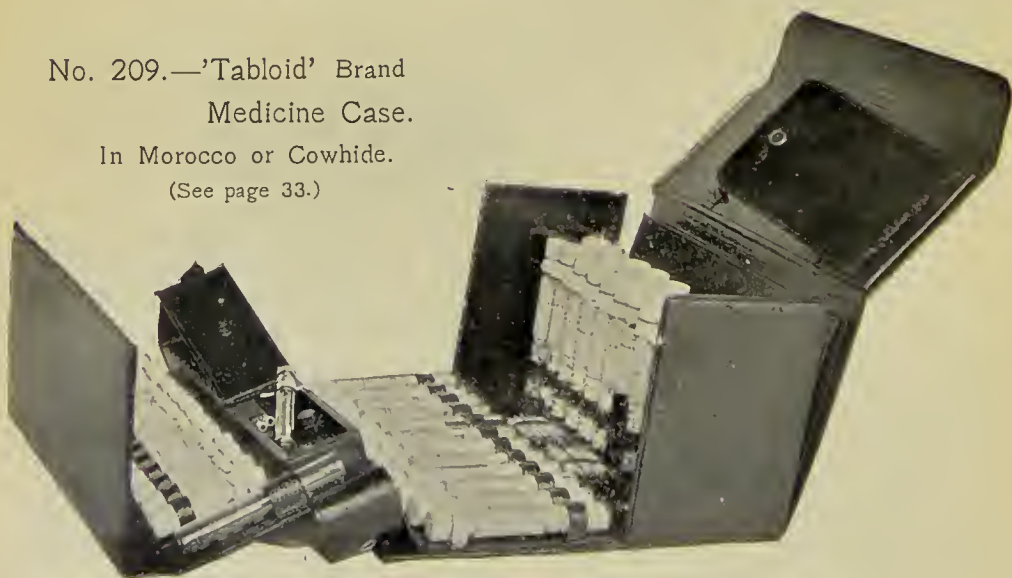
No. 200.



No. 116.

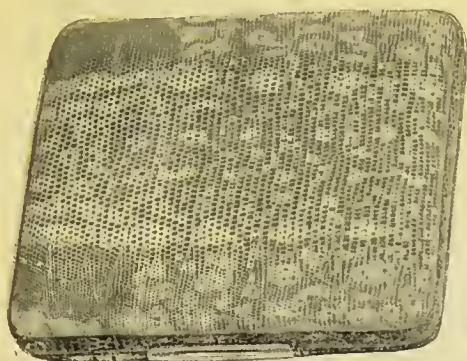
No. 116
'Tabloid' Brand
Medicine
Pocket-Case.
In Morocco, Cowhide or Seal.
(See page 31.)

No. 209.—'Tabloid' Brand
Medicine Case.
In Morocco or Cowhide.
(See page 33.)



No. 209.

No. 123.—'Tabloid' Brand
Medicine Pocket-Case.



No. 123.—Lizard Skin: closed.
Made in Morocco, Lizard, Seal, or
Crocodile.
(See page 30.)



No. 123.—Lizard Skin: open



No. 227: partly open.

No. 227.—'Tabloid' Brand
Medicine Case.
Design Registered.

In fine Cowhide.
(See page 32.)



No. 227: fully open.

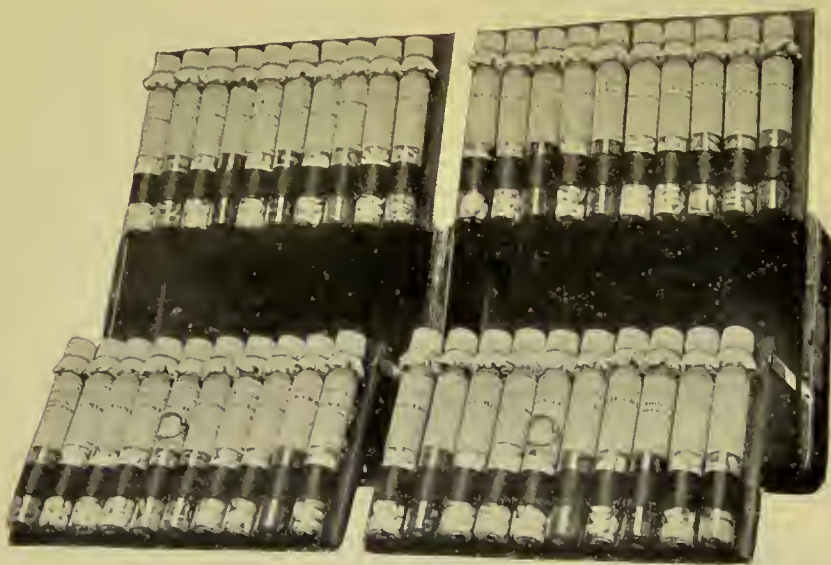


No. 229 : closed.

No. 229.—'Tabloid' Brand
Medicine Case.

Design Registered.
In Cowhide.

(See page 33.)



No. 229 : open.

No. 220.

'Tabloid' Brand
Medicine Case.

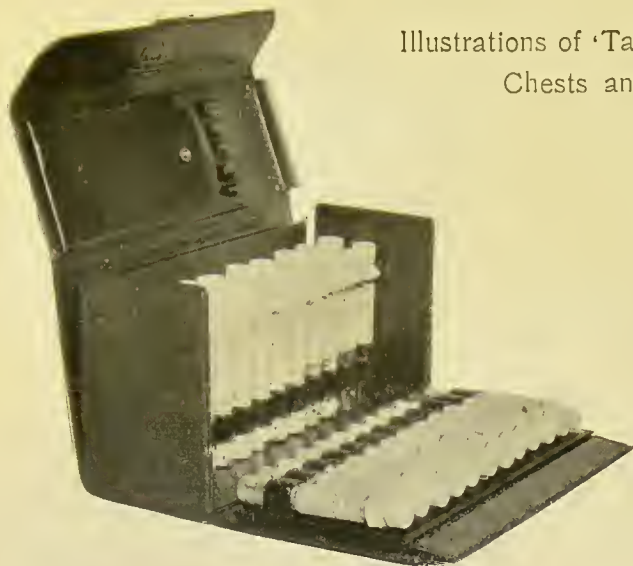
Made in *Plain Morocco*
or *Cowhide*; also in
Extra finish Morocco,
Cowhide or *Crocodile*.

(See page 33.)



No. 220.

Illustrations of 'Tabloid' and 'Soloid' Brand
Chests and Cases (*cont.*)



No. 218.

No. 218.

'Tabloid' Brand
Medicine Case.

Made in Morocco or
Cowhide.

(See page 33)

No. 256.

'Tabloid' Brand
Medicine Chest.

Made in black Japanned Metal and
Aluminium.

(See page 34.)



No. 256.—Aluminium.



No. 231.

No. 231.

'Tabloid' Brand
Medicine
Case.

(as suggested by
Sir W. Moore.)

(See page 34.)

No. 254.

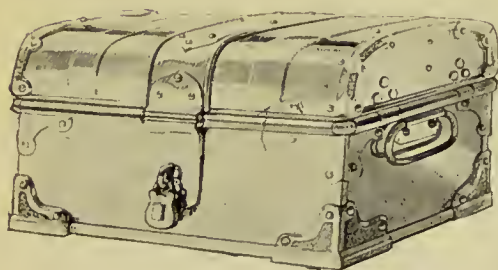
'Tabloid' Brand
Medicine Chest
(*The Indian.*)

Made of Japanned Metal.

(See page 34.)



No. 254.



No. 250.—Aluminium: closed.

No 250.

'Tabloid' Brand
Medicine Chest.
(*The Congo.*)

In Japanned Sheet Iron
or Aluminium.

(See pages 34 and 35.)

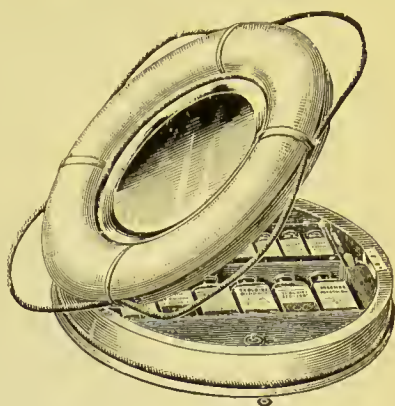


No. 250.—Japanned Sheet Iron: open.

No. 204.

'Tabloid' Brand
Medicine Case
(*Yacht's Lifebuoy*)

(See page 35.)

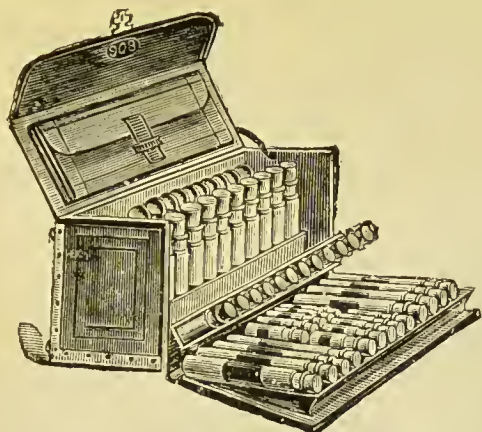


No. 204.

No. 219.

'Tabloid' Brand
Medicine Case.

(See page 33.)



No. 219.

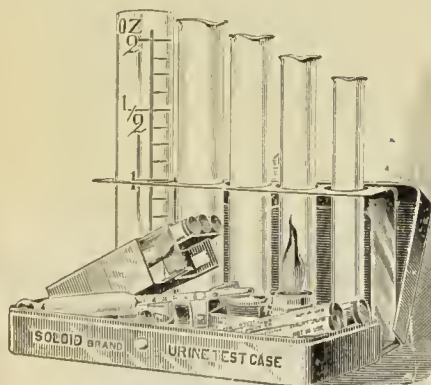
No. 500.

'Soloid' Brand
Water Analysis Case.

(See page 36.)



No. 500.



No. 510.

No. 510.

'Soloid' Brand
Urine Test Case

(See page 36.)

The

'Tabloid' Brand
Medicine Chest

(made of Raw Hide)
supplied to Thomas
Stevens, the author of
"Around the World on
a Bicycle," who carried
it throughout his expe-
dition to East Africa in
search of Stanley, and
brought it back with its remaining contents unimpaired



Nos 206 and 208. See page 34.



EMIN PASHA'S
'Tabloid' Brand
Medicine
Chest.

(See page 9.)

The

'Tabloid' Brand
Medicine Case

used by the celebrated *Daily Mail*
War Correspondent, the late
G. W. Steevens.

(See page 9.)



CHESTS AND CASES (B. W. & CO.)—continued.

Class II. { POCKET-, HAND-, AND SADDLE-, CASES,
'TABLOID' Brand.

On no occasion is the advantage of having a drug in correctly apportioned, compact doses more appreciated than when travelling. When weighing and measuring are out of the question, and when the carriage of liquids is practically impossible, the convenience, the extreme portability and the remarkably permanent nature of the 'Tabloid' equipments are fully recognized.



Length of 30 min.
tube of same dia-
meter as 'Tabloid'
product.



Size of 'Tabloid'
product containing
active principles of
30 min. of tincture.

Practitioners in country districts, who are compelled by circumstances to carry a supply of medicines with them on their visits, have experienced these advantages of 'Tabloid' Brand Products over the bulky, easily-broken bottles of medicines of the old days. It is difficult to comprehend fully what a 'Tabloid' Medicine Case represents in the ordinary form of drugs, bottles, weights, scales, measures, etc. For instance a No.125 'Tabloid' Medicine Case contains an assortment of no less than

fourteen drugs or combinations of drugs, each divided in suitable and accurate quantities ready for administration, twelve drugs specially prepared in exact doses for hypodermic use, and a hypodermic syringe and needles. This stock of drugs constitutes quite a small dispensary, and from the number of different preparations admissible (each being selected by the medical man according to his own special requirements) all the emergency medicinal needs of the practitioner are met. Yet this medicine case measures only $5\frac{1}{2} \times 4 \times 1\frac{1}{2}$ inches, and can be conveniently carried in the coat pocket. This example serves to show the surprising possibilities of compactness, convenience and portability which drugs issued under the 'Tabloid' brand can assume, while the guarantee of the highest quality of medicament is provided if the word 'Tabloid' is specified in ordering, and precautions are taken against substitution.

The smaller cases are fitted with 'Tabloid' Brand Products, the larger with 'Tabloid,' 'Soloid' and other fine products of B. W. & Co. The carriage and equipment cases, etc., also contain minor surgical instruments, and sundry emergency dressings.

For missionaries, explorers, country practitioners, etc., experience has shown that there is but one completely satisfactory form of medical equipment. 'Tabloid' Equipments have formed the medical outfit of Stanley, Nansen, Stevens, Jackson, Wellman, Peary, and many other explorers. They were largely used during the recent wars between Turkey and Greece, and America and Spain, as well as in all important military expeditions of recent years.

"Obtain your medicine pure and well prepared. Messrs. Burroughs Wellcome & Co. will equip you with tropic medicines in chests or cases, with supplies to last you one month or ten years."—SIR H. M. STANLEY, in the "*Founding of the Congo Free State*."

"Of the our carriers in each medical detachment, told off for equipment, the first carried a metal 'Congo' 'Tabloid' Medicine Chest, a most convenient and compact box, the great utility of which was forcibly demonstrated on many urgent occasions when it would have been difficult to find what was wanted in a larger or less well

CHESTS AND CASES (B. W. & CO.)—*continued.*{ Pocket=, Hand=, and Saddle=, Cases—*continued.*
{ 'Tabloid' Brand.

arranged case . . . The quality of the 'Tabloid' drugs did not suffer in any way from the climate during the time we were using them."—Notes on the Niger-Soudan Campaign, 1896-7. *Lancet*, February 12th, 1898.

(See also *Medical Equipments in Exploration and in War*, pages 7 to 10.)

A great variety of pocket-cases, hand-cases, carriage-cases, saddle-cases, etc., are prepared to meet the requirements of medical men in home practice, according to the extent and the special character of their needs. For those who cycle, various forms of cases are made, one for attaching to the handle-bar of the cycle, another for attaching to the stay-bar, and others for the pocket.

According to the physician's order, any of these cases can be fitted with medicines for tourists, travellers, explorers, yachtsmen, etc. Specially for this object are provided the 'Alpine' pocket-case, the 'Lifebuoy' medicine case for yachting parties, and many others for tourists, sportsmen, mountaineers, missionaries, planters, etc.

In ordering, please note that for home use cases are generally bound in Morocco or other fine leathers. It is advisable, for foreign climates, or for rough usage, to have them bound in Cowhide.

No. 111 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $4 \times 2\frac{3}{4} \times 1$ in. Metallic. Fitted with five corked bottles of 'Tabloid' Brand Products approximate price each 4/0

No. 112 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $4 \times 2\frac{3}{4} \times 1$ in. Nickel-plated metal. Fitted with five glass-stoppered bottles of 'Tabloid' Brand Products approximate price 6/0

No. 122 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $4\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{1}{2}$ in. Fitted with eight tubes of small 'Tabloid' Brand Products, such as 'Tabloid' Belladonna Tincture, min. 1; Nux Vomica Tincture, min. 1; Calomel, gr. 1; Santonin, gr. 1/2; Hydrarg. Iod. Rubr., gr. 1/16; Hydrarg. Iod. Vir., gr. 1/8; Arsenious Acid, gr. 1/20; etc. In Morocco approximate price 8/6

No. 123 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $4 \times 4 \times 1\frac{1}{4}$ in. Fitted with from ten to sixteen tubes of 'Tabloid' Brand Products, according to size of products. In Morocco... .. approximate price 10/0
In Seal " " 17/6
In Brown or Green Crocodile " " 25/0
In Lizard " " 25/0

This design of case is illustrated on page 23.

No. 124 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $5\frac{1}{2} \times 4 \times 1\frac{1}{2}$ in. Fitted with from sixteen to twenty-four tubes of 'Tabloid' Brand Products, according to size of products. In Cowhide or Morocco approximate price 15/0
In Seal " " 21/0
In Crocodile " " 35/0

CHESTS AND CASES (B. W. & CO.)—continued.

{ Pocket=, Hand=, and Saddle=, Cases—continued.
{ 'Tabloid' Brand.

No. 125 'Tabloid' BRAND Medicine Pocket-Case (Old Title—No. 24 Emergency).

Measurements, $5\frac{1}{2} \times 4 \times 1\frac{1}{2}$ in. Specially fitted for emergency purposes with fourteen tubes of 'Tabloid' Brand Products, and a detachable tray* fitted with a hypodermic outfit of twelve tubes of 'Tabloid' Hypodermic Products, B. W. & Co. patent hypodermic syringe and two needles.

In Cowhide or Morocco	<i>approximate price</i>	24/0
In Brown or Green Seal	" "	28/0
In Brown or Green Crocodile	" "	42/0
Also supplied in Cowhide with feather-weight containers,	<i>approximate price</i>	47/6

* The detachable tray may be had covered with leather, so as to form a complete hypodermic pocket case, at the following *additional cost* :

In Cowhide or Morocco	3/6
In Brown or Green Seal	4/0
In Brown or Green Crocodile	9/0
The covered tray may also be had separately at the following prices :	
In Cowhide or Morocco	12/6
In Brown or Green Seal	14/0
In Brown or Green Crocodile	21/0

This design of case is illustrated on page 18.

No. 114 'Tabloid' BRAND Medicine Pocket-Case (The Alpine).

Measurements, $6\frac{1}{2} \times 4\frac{1}{4} \times \frac{3}{4}$ in. For Alpine travellers and mountaineers this little case will answer every purpose. It is fitted with four $\frac{1}{2}$ oz. phials of 'Tabloid' products, Chlorodyne, Cocaine and Boric Acid Lotion, 'Toilet Lanoline,' etc., the medicines recommended by the Alpine Club Committee. Weight, $9\frac{1}{2}$ ozs.

In Morocco... ..	18/0
------------------	------

This design of case is illustrated on page 20.

No. 115 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $8\frac{3}{4} \times 3\frac{3}{4} \times 1\frac{1}{2}$ in. Fitted with ten $\frac{1}{2}$ oz. phials of 'Tabloid' Brand Products, etc.

In Morocco... ..	<i>approximate price</i>	17/6
In Cowhide... ..	" "	21/0
In Seal	" "	25/0
In Crocodile	" "	35/0

This design of case is illustrated on pages 20 & 21.

No. 116 'Tabloid' BRAND Medicine Pocket-Case.

Measurements, $8\frac{3}{4} \times 4\frac{3}{4} \times 1\frac{1}{4}$ in. Fitted with eight $\frac{1}{2}$ oz. and six 1 dr. phials of 'Tabloid' Brand Products, etc.

In Morocco... ..	<i>approximate price</i>	21/0
In Cowhide... ..	" "	24/0
In Seal	" "	27/6

This design of case is illustrated on page 22.

CHESTS AND CASES (B. W. & CO.)—*continued.*

{ Pocket=, Hand=, and Saddle=, Cases—*continued.*
 { 'Tabloid' Brand.

No. 134 'Tabloid' BRAND Medicine Pocket=Case.

Measurements, $6\frac{3}{4} \times 4\frac{1}{2} \times 1\frac{1}{4}$ in. Fitted with eight $\frac{1}{2}$ oz. phials of 'Tabloid' Brand Products, etc.						each
In Morocco...	<i>approximate price</i>	16/0
In solid Cowhide, un-lined	" "	16/6
In Cowhide	" "	17/6
In Brown Seal	" "	24/0
In Crocodile	" "	35/0

This design of case is illustrated on page 21.

No. 136 'Tabloid' BRAND Medicine Saddle=Case.

Measurements, $6\frac{3}{4} \times 4\frac{3}{4} \times 2$ in. Fitted (as No. 134) with eight $\frac{1}{2}$ oz. phials of 'Tabloid' Brand Products, etc.						
In solid Cowhide, un-lined	<i>approximate price</i>	20/0
In Cowhide...	" "	21/0
Also supplied with feather-weight containers. Measurements, $7\frac{1}{4} \times 4\frac{1}{2} \times 2$ in. In Cowhide						
...	<i>approximate price</i>	42/0

No. 117 'Tabloid' BRAND Medicine Pocket=Case.

Measurements, $7\frac{1}{4} \times 3\frac{3}{4} \times 2\frac{1}{2}$ in. Fitted with sixteen $\frac{1}{2}$ oz. phials of 'Tabloid' Brand Products, etc.						
In Morocco...	<i>approximate price</i>	25/0
In Cowhide	" "	25/0
In Green Seal	" "	32/0
In Crocodile	" "	42/0

This design of case is illustrated on page 21.

No. 137 'Tabloid' BRAND Medicine Saddle=Case.

Measurements, $7\frac{1}{4} \times 4\frac{1}{4} \times 2\frac{3}{4}$ in. Fitted (as No. 117) with sixteen $\frac{1}{2}$ oz. phials of 'Tabloid' Brand Products, etc.						
In Cowhide	<i>approximate price</i>	30/0
Also supplied with feather-weight containers. Measurements, $7\frac{1}{4} \times 4\frac{1}{2} \times 2\frac{3}{4}$ in. In Cowhide						
...	<i>approximate price</i>	£3-10

No. 135 'Tabloid' BRAND Medicine Pocket=Case.

Measurements, $8\frac{1}{4} \times 6\frac{1}{4} \times 1\frac{1}{4}$ in. Fitted with sixteen 3 dr. and eight 1 dr. phials of 'Tabloid' Brand Products, etc.						
In Morocco	<i>approximate price</i>	26/0

This design of case is illustrated on page 20.

Class III.—{ MEDICINE CHESTS AND EQUIPMENT CASES,
 { 'TABLOID' Brand.

Aluminium 'Tabloid' BRAND Medicine Chests. Kept in stock,
 and special designs made to order, fitted complete ... from £10 to £30

No. 227 'Tabloid' BRAND Medicine Case.

Measurements, $6\frac{1}{2} \times 3\frac{3}{4} \times 3$ in. Made of two metal cups and frames covered with Cowhide, and arranged to contain twenty $1\frac{1}{2}$ dr., twelve 1 dr., and fourteen $\frac{1}{2}$ dr. tubes of 'Tabloid' and 'Soloid' Brand Products. Approximate weight 2 lbs. 6 ozs.

approximate price £4-4

This design of case is illustrated on page 23.

CHESTS AND CASES (B. W. & CO.)—continued.

**{ Medicine Chests and Equipment Cases—continued.
'Tabloid' Brand.**

No. 229 'Tabloid' BRAND Medicine Case.

Measurements, $8\frac{1}{2} \times 5\frac{1}{4} \times 3\frac{3}{4}$ in. Made of two metal cups and frames covered with Cowhide, and arranged to contain forty 4 dr. phials of 'Tabloid' and 'Soloid' Brand Products. Approximate weight each 4 lbs. 13 ozs. approximate price £4 - 10

This design of case is illustrated on page 24.

No. 218 'Tabloid' BRAND Medicine Case.

Measurements, $9\frac{3}{4} \times 4\frac{1}{4} \times 6$ in. Fitted with nine 1 oz., twenty-four $\frac{1}{2}$ oz. phials of 'Tabloid' and 'Soloid' Brand Products, etc., and loops for instruments.

In Cowhide	approximate price	£3 - 15
In Levant Morocco	"	£3 - 15

This design of case is illustrated on page 25.

No. 209 'Tabloid' BRAND Medicine Case.

Measurements, $10 \times 5 \times 6\frac{1}{2}$ in. Contains nine 1 oz., twenty-four $\frac{1}{2}$ oz., and thirteen 2 dr. phials, fitted with 'Tabloid' and 'Soloid' Brand Products; medicine measure, extra pockets, and loops for instruments; 'Tabloid' Hypodermic Products, B. W. & Co. patent hypodermic syringe, needles, etc.

In Morocco...	approximate price	£5 - 5
In Cowhide	"	£5 - 5

This design of case is illustrated on page 22.

No. 219 'Tabloid' BRAND Medicine Case.

Measurements, $13 \times 6 \times 6$ in. Metal frame. Contains eight 2 oz. stoppered, ten 1 oz., twelve 6 dr., eight 4 dr., and ten 2 dr. corked phials. The rows of phials are arranged to fall so as to show the labels. Fitted with 'Tabloid' and 'Soloid' Brand Products, 'Tabloid' Hypodermic Products, B. W. & Co. patent hypodermic syringe, needles, etc.

In Morocco...	approximate price	£6 - 6
---------------	-----	-----	-----	-----	-----	-------------------	--------

This design of case is illustrated on page 27.

No. 220 'Tabloid' BRAND Medicine Case.

Measurements, $14 \times 5\frac{1}{2} \times 9\frac{1}{2}$ in. Phials arranged in tiers to display labels. Contains eight 2 oz. stoppered, twelve 1 oz., fourteen 6 dr., and sixteen 4 dr. phials; space and loops for instruments, etc.; fitted with 'Tabloid' and 'Soloid' Brand Products, 'Tabloid' Hypodermic Products, B. W. & Co. patent hypodermic syringe, needles, etc.

In addition to the above, the *extra finish* cases contain nine 2 dr. phials and an ether bottle.

In <i>plain</i> Morocco	approximate price	£6 - 6
In <i>plain</i> Cowhide	"	£7 - 7
In <i>extra finish</i> Morocco	"	£11 - 11
In <i>extra finish</i> Cowhide	"	£11 - 11
In <i>extra finish</i> Crocodile	"	£14 - 14

This design of case is illustrated on page 24.

CHESTS AND CASES (B. W. & CO.)—*continued*.{ Medicine Chests and Equipment Cases—*continued*.
{ 'Tabloid' Brand.No. 206 'Tabloid' BRAND Medicine Chest (*The Stevens*).

Measurements, $14\frac{1}{2} \times 4\frac{1}{2} \times 7\frac{1}{4}$ in. Made of dressed and varnished raw-hide. Fitted with twelve $2\frac{1}{2}$ oz. stoppered bottles of 'Tabloid' and 'Soloid' Brand Products, etc.... *approximate price* £4-4 each

This design of case is illustrated on page 28.

No. 208 'Tabloid' BRAND Medicine Chest (*The Stevens*).

Larger size of No. 206. Measurements, $15\frac{1}{2} \times 5\frac{1}{4} \times 9$ in. Made of dressed and varnished raw-hide; very light, portable, and durable. Fitted with twelve 4 oz. stoppered bottles of 'Tabloid' and 'Soloid' Brand Products, etc. (as carried by Mr. Stevens) *approximate price* £5-15-6

This design of case is illustrated on page 28.

No. 231 'Tabloid' BRAND Medicine-Case (As suggested by Sir W. MOORE).

Measurements, $10\frac{3}{4} \times 7\frac{1}{2} \times 3$ in. Contains fifteen 1 oz. corked phials, and one 4 oz. corked bottle; minor surgical instruments and dressings. Fitted with 'Tabloid' Brand Products, etc., as recommended in Sir W. MOORE'S *Manual of Family Medicine for India*.

Black japanned metal ... *approximate price* £3-13-6

This design of case is illustrated on page 25.

No. 256 'Tabloid' BRAND Medicine Chest.

Measurements, $10\frac{1}{2} \times 6 \times 7\frac{1}{2}$ in. Contains eighteen $3\frac{1}{2}$ oz. glass-stoppered bottles of 'Tabloid,' 'Soloid' and other fine products of B. W. & Co., with tray for sundries and minor dressings.

Black japanned metal ... *approximate price* £4-4

Aluminium (with feather-weight containers) ... " " £10

This design of case is illustrated on page 25.

No. 254 'Tabloid' BRAND Medicine Chest (*The Indian*).

Measurements, $9\frac{1}{4} \times 7 \times 6\frac{1}{2}$ in. Made of japanned metal. Contains sixteen $1\frac{3}{4}$ oz. glass-stoppered bottles fitted with 'Tabloid' and 'Soloid' Brand Products, etc., and tray carrying sundry dressings.

Weight about 12 lbs. ... *approximate price* £3-10

This design of case is illustrated on page 26.

No. 252 'Tabloid' BRAND Medicine Chest (*The Indian*).

Measurements, $10\frac{1}{2} \times 6\frac{1}{4} \times 6\frac{1}{2}$ in. Made of seasoned and polished teak-wood, well screwed together. Contains twenty $1\frac{3}{4}$ oz. glass-stoppered bottles, fitted with 'Tabloid' and 'Soloid' Brand Products, instruments, metal tray for carrying sundry dressings, *Medical Guide Book*, etc. Weight about 12 lbs. ... *approximate price* £3-17-6

No. 250 'Tabloid' BRAND Medicine Chest (*The Congo*).

(As supplied to Sir H. M. STANLEY, EMIN PASHA, THE JACKSON-HARMSWORTH POLAR EXPEDITION, Military Expeditions, Missionaries, etc.)

Measurements, $15\frac{3}{4} \times 10\frac{1}{2} \times 8\frac{1}{4}$ in. Made of japanned sheet iron, air and water tight. Contains six 5 oz. and thirty $3\frac{1}{2}$ oz. glass-stoppered bottles. The lid (in two sections) is arranged to hold supplies

CHESTS AND CASES (B. W. & CO.)—continued.

**{ Medicine Chests and Equipment Cases—continued.
'Tabloid' Brand.**

'Tabloid' BRAND Medicine Chest (The Congo)—continued.

of dressings, bandages, and other surgical accessories. Fitted with 'Tabloid,' 'Soloid' and other fine products of B. W. & Co. in movable teak-wood tray, instruments and *Medical Guide Book*, etc. Weight each about 40 lbs. ... from £10-10 to £15-15

Ditto, made in aluminium and fitted with forty 3½ oz. unbreakable feather-weight bottles of 'Tabloid' Brand Products, etc. Weight about 27 lbs. Measurements and fittings as above. ... approximate price £24

This design of case is illustrated on page 26.

No. 204 'Tabloid' BRAND Medicine Case (Yacht's Life-buoy).

With mirror in front, arranged for hanging on wall of cabin. (Design Registered.)

Diameter, 11½ in.; depth, 3¼ in. Contains six 1 oz. boxwood-top corked bottles, and nine ½ oz. screw metal-capped bottles, minor surgical instruments and dressings. Fitted with 'Tabloid' and 'Soloid' Brand Products, etc. ... approximate price £3-3

This design of case is illustrated on page 27.

No. 200 Physician's Cycle Handle-Bar 'Tabloid' BRAND Medicine Case.

Measurements, 8¼ × 2½ × 4¼ in. Fitted with nine ½-oz. phials of 'Tabloid' Brand Products, and sundry emergency dressings. Weight, about 1½ lbs.

In black enamelled Cowhide ... approximate price 31/6

This design of case is illustrated on page 22.

No. 202 Physician's Cycle Stay-Bar 'Tabloid' BRAND Medicine Case.

Measurements, 11 × 2¾ × 5 in. Fitted with twelve ½ oz. phials of 'Tabloid' Brand Products, emergency instruments and dressings.

In black enamelled Cowhide ... approximate price 42/0

**Class IV.—{ ANTIDOTE CASE,
'TABLOID' Brand.**

No. 300 'Tabloid' BRAND Antidote Case.

Measurements, 12 × 6 × 3 in. Fitted with stomach syphon-tube, catheter, B. W. & Co. patent hypodermic syringe, needles, 'Tabloid' Hypodermic Products, 'Vaporole' Amyl Nitrite, toxicological chart, and twenty-one ½ oz. phials of 'Tabloid' Brand Antidotes, etc. ... 42/0

**Class V.—{ ANTISEPTIC CASES,
'SOLOID' Brand.**

No. 400 'Soloid' BRAND Antiseptic Case.

Measurements, 6¾ × 5¼ × 2¼ in. Fitted with four feather-weight tubes of 'Soloid' Brand Products.

In solid Cowhide, un-lined ... approximate price 27/6

In Cowhide ... 31/6

No. 401 'Soloid' BRAND Antiseptic Case.

Measurements, 8½ × 5½ × 2¾ in. Fitted with five feather-weight tubes of 'Soloid' Brand Products.

In Cowhide ... approximate price 37/6

No. 410 'Soloid' BRAND Antiseptic Case.

Measurements, 10½ × 6 × 7½ in. Fitted with eighteen 3½ oz. glass stoppered bottles of 'Soloid' Brand Products and tray for sundries and minor dressings.

Black japanned metal ... approximate price £3

CHESTS AND CASES (B. W. & CO.)—continued.

Class VI.—ANALYSIS CASES.

No. 500 'Soloid' BRAND Water Analysis Case.

Measurements, $12\frac{1}{2} \times 10\frac{1}{2} \times 4\frac{3}{4}$ in. This convenient hand-case supplies all the apparatus, reagents, etc., necessary to examine samples of drinking water at the source of supply, and to draw up the usual reports concerning suitability of the water for domestic purposes. It contains a nickel evaporating dish, Erlenmeyer flask, tripod, spirit lamp, 100 c.c. and other graduated cylinders, Nessler solution capsules, 'Soloid' Brand Products of Silver Nitrate, Potassium Iodide and Starch, Potassium Permanganate, Potassium Chromate, Potassium Ferrocyanide, Sodium Acid Sulphate, Soap, Zinc Dust, etc. each £2-2

The 'Soloid' reagents and all the different parts of the apparatus can be obtained separately (see Test 'Soloid' Products, page 62, and 'Nessler,' page 52).

(See also 'A Simple Method of Water Analysis,' page 86.)

This design of case is illustrated on page 27.

No. 501 'Soloid' BRAND Water Analysis Case (The 'British Army Regulation'). For use in campaigns, expeditions, etc.

Made of seasoned mahogany, well screwed and dovetailed, and padded to prevent breakage of glass apparatus, etc. The case is enclosed in a waterproof canvas cover with all necessary straps (shoulder or saddle). Measurements, including cover, $13\frac{1}{4} \times 11\frac{1}{2} \times 5\frac{1}{2}$ in.

In addition to the apparatus and 'Soloid' chemicals included in the preceding case (No. 500), it contains test tubes, and a chart of a special summary of the tests, etc.... .. £3-13-6

No. 510 'Soloid' BRAND Urine Test Case (DESIGN REGISTERED).

Provides the practitioner with a compact pocket-case, containing the means of applying to urine qualitative and quantitative tests for albumin, sugar, etc. Measurements, $5\frac{3}{4} \times 3 \times 1\frac{1}{2}$ in. Made of nickel-plated metal, well finished. Contains a urinometer, Esbach's albuminometer, graduated measure, test-tubes and stand, spirit lamp, test-papers, 'Soloid' Brand Products of Fehling's Test, Picric Acid, Potassium Ferrocyanide, and Citric Acid 21/0

This design of case is illustrated on page 27.

The following parts of the apparatus can be obtained separately at the undermentioned prices:—

Esbach's albuminometer	3/4
Urinometer...	3/4
Graduated 30 c.c. Immersion Tube	1/3
2 Test-tubes	0/3
The above set complete	7/6

Cod Liver Oil and Malt Extract, 'Kepler' (see 'Kepler' Solution, pages 48 to 50).

Codeine, 'Wellcome' Brand—

(For prices see separate list.)

Codeine Phosphate, 'Wellcome' Brand—

(For prices see separate list.)

D

Dental Case (*see page 16*).

Dialysed Iron (Wyeth) (*see page 87*)—

4 oz. bottles, with dropper	per doz.	26/0
1 lb. „	„	42/0

Diphtheria Antitoxic Serum ('Wellcome') (*see page 58*).

E

Ear Drums, Artificial (Dr. Ward Cousins's Design)—

Adapted for use in cases of deafness caused by perforation or collapse of the tympanic membrane. The drum is easily introduced by the patient, and acts as a perfect protective to the inner ear. Supplied in four sizes—Nos. 1, 2, 3, and 4, No. 4 being the largest.

In boxes of 36	per doz. boxes	14/0
Probe and forceps combined, for insertion and extraction of the drum	per doz.	8/0

Effervescent Medicinal Substances (*see 'Tabloid' Brand Products, pages 73 & 74*).

'ELIXOID' BRAND AMMONIUM VALERIANATE.
(*Trade Mark*)

8 oz. bottles	each	2/6
---------------	-----	-----	-----	-----	-----	-----	------	-----

Other 'Elixoid' Brand preparations are supplied to order.

TRADE MARK 'ENULE' BRAND RECTAL SUPPOSITORIES.

The word 'ENULE' is a brand which designates fine products manufactured by Burroughs Wellcome & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

'Enule' Brand suppositories are of the new shape introduced by Burroughs



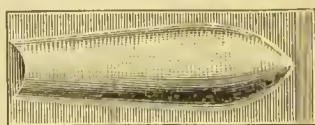
Enule' Brand Rectal Suppository after removal of sheath.

Wellcome & Co., and possess conspicuous advantages over the older varieties. In the case of those suppositories containing powerful medicinal

agents, e.g., Morphine, Belladonna, etc., the weight of each suppository is carefully adjusted, and, as all 'Enule' suppositories contain their active principles evenly diffused throughout the mass by a special process, exact dosage can be relied upon. Each being hermetically sealed in a sheath of pure tinfoil (as illustrated), they will retain the full activity of the medicament for a long period of time and in any climate.



Side view.



Top view.
'Enule' Brand Rectal Suppository showing sheath of pure tinfoil. Registered.

'Enule' BRAND Rectal Suppositories—continued.

PROF. CASPARI, in his *Treatise on Pharmacy*, says:—

"The usual shape of rectal suppositories is that of a cone with a rounded apex, but the difficulty of readily introducing them into the rectum has led to the designing of a new shape by H. S. Wellcome of London, the great advantages of which become apparent when it is remembered that the bulbous end is inserted into the rectum, and that as soon as the greatest diameter has been passed, expulsion of the suppository is impossible by reason of the very contractile force of the sphincter muscle, which renders retention of the ordinary conical shape often so difficult."

The covering is readily stripped off before use. 'Hazeline' Cream may be smeared over the suppository before introduction, if desired.

Each kind is put up in boxes of one dozen (of one strength).

'ENULE' BRAND—					Per doz. boxes:
„	Belladonna Extract	—gr. 1/4 [0.016 gm.]	14/0
„	„	„ gr. 1/2 [0.032 gm.]	16/0
„	„	„ gr. 1 [0.065 gm.]	18/0
„	Bismuth Subgallate	—gr. 10 [0.648 gm.]	18/0
„	Cocaine Hydrochlor.	—gr. 1/2 [0.032 gm.]	18/0
„	Glycerin (Anhydrous)	—95 per cent. Children's Size or Adults' Size.	8/6
This is the most pleasant method of employing Glycerin in constipation, and in this new concentrated form the suppository promotes a more rapid and complete action of the bowel than does the ordinary sticky soft gelatin variety.					
The vehicle <i>does not dissolve</i> , but acting like a sponge, holds the Glycerin mechanically, until inserted, when the warmth and pressure soften the vehicle, and cause it to shrink and free the Glycerin.					
„	'Hazeline' Compound	18/0
These contain Hamamelidin and Zinc Oxide in addition to 'Hazeline.' Owing to the Hamamelidin, they are liable to stain linen.					
„	Lead and Opium	18/0
	℞ Plumbi Acetatis	gr. 3 [0.194 gm.]	
	Pulv. Opii	gr. 1 [0.065 gm.]	
„	Meat, Predigested	—Children's Size. Each contains gr. 8½	12/0
		[0.551 gm.] of concentrated peptone from choice fresh beef	
„	Adults' Size. Each contains gr. 15 [0.972 gm.] of concentrated	18/0
	peptone from choice fresh beef	
„	Milk, Predigested	—Children's Size. Each contains gr. 10 [0.648 gm.]	12/0
	of concentrated peptone from new milk	
„	Adults' Size. Each contains gr. 18 [1.166 gm.] of concentrated	18/0
	peptone from new milk	
Predigested Meat and Predigested Milk 'Enule' Rectal Suppositories may be successfully employed whenever feeding by the mouth is undesirable or impossible. They are retained without their presence being felt, and are of suitable consistence and perfect preservability.					
„	Morphine and Belladonna	18/0
	℞ Morphinae Hydrochlor.	gr. 1/4 [0.016 gm.]	
	Ext. Belladonnæ	gr. 1 2 [0.032 gm.]	
„	Morphine Hydrochlor.	—gr. 1/4 [0.016 gm.]	14/0
„	„	„ gr. 1/2 [0.032 gm.]	16/0

'Enule' BRAND Rectal Suppositories—continued.

„ Morphine Hydrochlor.—gr. 1 [0.065 gm.]	18/0
„ Opium Extract—gr. 1 [0.065 gm.]	18/0
„ Quinine Bisulphate—gr. 5 [0.324 gm.]	16/0
When Quinine cannot be tolerated by the stomach its physiological effects may often be obtained by this means.					
„ Santonin—gr. 3 [0.194 gm.]	12/0
(See also 'Hazeline' Suppositories, page 42.)					

Equipment Cases, 'Tabloid' Brand (see pages 32—35).

Ergotin (Ext. Ergotæ, B.P.), 'Wellcome' Brand—

Made from specially selected Spanish Ergot, carefully hand-picked and freed from all foreign matter.

(For prices see separate list.)

Eserine, 'Wellcome' Brand—

(For prices see separate list.)

Euonymin (Ext. Euonymi Siccum, B.P.), 'Wellcome' Brand—

Prepared from the true drug, *Euonymus atropurpureus*, carefully picked over by hand before extraction.

(For prices see separate list.)

F

'FAIRCHILD' DIGESTIVE PREPARATIONS, The—

(Trade Mark)

Diazyme—An efficient diastasic essence.

8 oz. bottles	per doz.	36/0
---------------	-----	-----	-----	-----	-----	----------	------

'Enzymol'—A surgical solvent, antiseptic and deodoriser.

(Trade Mark) 4 oz. bottles	per doz.	24/0
----------------------------	-----	-----	-----	-----	-----	----------	------

Glycerinum Pepticum—An active preparation obtained by direct extraction. It mixes freely without cloudiness or precipitation with all suitable media, and forms an excellent basis for many digestive preparations. Twelve minims will convert 2,000 grains of egg albumin into peptone.

4 oz. bottles	per doz.	22/0
16 „ „	„	72/0

'Panopepton'—The entire nutritive substance of prime lean beef and (Trade Mark) best wheaten flour, thoroughly cooked, predigested, sterilised, concentrated *in vacuo*, and dissolved in sherry.

6 oz. bottles	per doz.	24/0
12 „ „	„	40/0

'Pepsencia'—A solution of the essential organic ingredients of the (Trade Mark) gastric juice extracted directly from the peptic glands of the stomach. It is therefore readily distinguished in its action from preparations of dried pepsin by the active rennet ferment it contains.

4 oz. bottles	per doz.	21/0
8 „ „	„	36/0

'Fairchild' Digestive Preparations, The—continued.

Pepsin (Fairchild), in Scales—Freely soluble, and especially suitable for the preparation of pepsin solutions, wines, etc. Will digest 3,000 times its weight of egg albumin under the conditions of the standard test.

1/4 oz. bottles	per doz.	12/0
1 "	"	"	"	30/0
1/4 lb.	"	each	8/0
1/2 "	"	"	"	15/0
1 "	"	"	"	27/6

Pepsin (Fairchild), Powdered—Free from peptone and of the same digestive strength as the scales.

1/4 oz. bottles	per doz.	12/0
1 "	"	"	"	30/0
1/4 lb.	"	each	8/0
1/2 "	"	"	"	15/0
1 "	"	"	"	27/6

'Peptogenic Milk Powder'—This powder, added with a small quantity of cream to cow's milk and water, and the mixture slowly raised to the boiling point, yields a preparation which, physiologically and chemically, very closely resembles human milk, and thus provides an ideal food for nursing infants.

Small bottles	per doz.	21/0
Large "	"	"	40/0

Trypsin (Fairchild), Pure—

In 1 drachm bottles	per doz.	54/0
---------------------	-----	-----	-----	-----	-----	-----	----------	------

'Zymine' (Ext. Pancreatis)—'Zymine' is an unsophisticated extractive preparation of the pancreas, and contains *all* the digestive ferments of this organ in a high state of purity and activity.

1/4 oz. bottles	per doz.	12/0
1 "	"	"	"	36/0

'Zymine' Peptonising Tubes—The contents of each tube are sufficient to peptonise one pint of milk in ten minutes at a temperature of about 100° F. Special care should be taken to stop the process, by cooling on ice or boiling, to prevent excessive peptonisation, which produces a bitter taste. Peptonised milk, prepared in this way, is a perfectly agreeable and digestible food, and, owing to the readiness with which it is assimilated, it forms an excellent means of administering nutriment in cases in which it is not advisable to give solid food.



'Zymine' Peptonising Tubes—

" In boxes containing one doz. tubes	per doz. boxes	14/0
--------------------------------------	-----	-----	-----	----------------	------

'PEPULE' Brand—

* "	Pepsin, gr. 1 [0.065 gm.], bottles of	25	per doz.	6/0
* "	" " " " " "	100	"	16/0
"	Pepsin, gr. 3 [0.194 gm.], bottles of	25	per doz.	10/0
"	" " " " " "	100	"	27/0
* "	'Zyminc,' gr. 3 [0.194 gm.], bottles of	25	per doz.	12/0
	(Trade Mark)					
"	" " " " " "	100	"	36/0

* The Fairchild Digestive Products which Burroughs Wellcome & Co. have hitherto put up and issued under their trade mark brand 'Tabloid,' are now put up by Fairchild Bros. and Foster under their trade mark brand 'Pepule.'

'Fairchild' Digestive Preparations, The—continued.

'PEPULE' Brand—

*	„ 'Zymine' Compound, bottles of 25	per doz.	12/0
	(Trade Mark)					
*	„ „ „ „ „ 100	„	36/0
	R 'Zymine'	gr. 2	[0.13 gm.]	
	Bismuthi Subnitratiss	gr. 3	[0.194 gm.]	
	Pulv. Ipecacuanhæ	gr. 1/10	[0.0065 gm.]	

Fehling's Test, 'Soloid' Brand (see 'Soloid' Brand Products, page 62)

In cartons of 24	per doz.	9/0
------------------	-----	-----	-----	-----	----------	-----

G

Glycerin 'Enule' Suppositories (see 'Enule' Suppositories, page 38).

Children's and Adults' sizes.	In boxes of 12	...	per doz. boxes	8/6
-------------------------------	----------------	-----	----------------	-----

Glycerinum Pepticum (see 'Fairchild' Preparations, page 39).

Glycerole of Chloride of Iron, Wyeth, (see page 87)	...	per doz.	32/0
---	-----	----------	------

H

'HAZELINE' AND PREPARATIONS.

(Trade Mark)



The 'Hazeline' Brand of distilled Witch Hazel is a preparation of the volatile principles of the bark of the green twigs of the *Hamamelis virginica*. These volatile principles are entirely lost in the dried drug from which the tincture and fluid extract are prepared.

'Hazeline' is a transparent, colourless fluid, possessed of powerful astringent, styptic, and anodyne properties. It is free from colouring matter and inert extractive, and is therefore more cleanly and more active in use. The ordinary distilled preparations of Witch Hazel that are offered as cheap substitutes for 'Hazeline' are

very weak and often quite inert and valueless.

'HAZELINE'—

„ 4 oz. bottles	per doz.	14/0
„ 16 oz. „	„	42/0

'Hazeline' Cream—This elegant preparation combines the astringent



properties of 'Hazeline' with the emollient and soothing qualities of Dartring 'Lanoline.' It is an excellent application for burns, scalds, contusions and skin-irritation, or in cold weather for chaps, chafing, etc.

'HAZELINE' CREAM—

„ Glass pots	per doz.	8/6
„ Collapsible tubes, small	„	4/6
„ „ „ large	„	8/6
„ Vulcanite Nozzles (for attaching to collapsible tubes when injecting into the nasal passages, rectum, etc.)	„	4/6

* The Fairchild Digestive Products which Burroughs Wellcome & Co. have hitherto put up and issued under their trade mark brand 'Tabloid,' are now put up by Fairchild Bros. & Foster under their trade mark brand 'Pepule.'

'Hazeline' and Preparations—continuea

'Hazeline' Snow—A pleasant soothing and astringent application for toilet purposes, etc., containing 50 per cent. of 'Hazeline.' It is rapidly absorbed by the skin, and as no form of grease enters into its composition it can be used at times when fatty or glycerin preparations are objectionable. It is an excellent preventive of chaps, chafing, etc.

'HAZELINE' SNOW—

„ Glass pots per doz. 8/6

'Hazeline' Suppositories. — These suppositories contain pure 'Hazeline' and are possessed of all its astringent and soothing properties. They do not stain linen.

'HAZELINE' SUPPOSITORIES—

„ In boxes containing 12 per doz. boxes 18/0

(See also 'Enule' 'Hazeline' Compound, page 38.)

Hydrastine (Pure Alkaloid), 'Wellcome' Brand—

The crystallised white alkaloid from *Hydrastis Canadensis*.

(For prices see separate list.)

Hydrastine Hydrochloride, 'Wellcome' Brand—

This salt of the pure white alkaloid is readily soluble in water.

(For prices see separate list.)

Hyoscyamine, 'Wellcome' Brand—

This alkaloid is free from atropine and scopolamine.

(For prices see separate list.)

Hyoscyamine Sulphate, 'Wellcome' Brand—

(For prices see separate list.)

HYPODERMIC APPARATUS AND 'TABLOID' BRAND PRODUCTS.

HYPODERMIC APPARATUS.

SYRINGES.**All-Glass Aseptic Hypodermic Syringe, The B. W. & Co.—**

The B. W. & Co. All-glass Aseptic Hypodermic Syringe.
Sectional view.

Removes every difficulty associated with securing perfect asepticism.

This noteworthy advance has been achieved by departing altogether from former methods of construction.

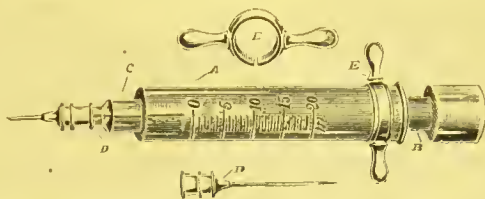
Barrel, piston, and nozzle consist entirely of glass, the working surfaces of which are ground to fit each other with such nicety and accuracy that the solid piston B glides easily and evenly within the barrel A. The nozzle C fits into the barrel A by means of a perfect plug joint, and takes a needle D of the usual pattern. It will be seen that except during its passage through the needle the solution comes in contact with glass surfaces only and the four essential parts of the syringe—barrel, piston, nozzle, and needle—are instantly detachable and may be rendered perfectly aseptic.

An important point is the absence of leather, rubber or other packings liable to be affected by hypodermic solutions or by such treatment as boiling.

A detachable finger-grip E is supplied which is entirely distinct from the essential working parts of the syringe.

Hypodermic Apparatus—continued.

The desired solution may be made in the syringe itself. The required quantity of water should be drawn into the syringe, the nozzle removed and a Hypodermic 'Tabloid' product dropped into the barrel, upon replacing the nozzle and agitating, solution is rapidly effected without the loss of a trace of the drug, and without contamination.



The B.W. & Co. All-glass Aseptic Hypodermic Syringe.

each
7/6

NOTE.—This syringe can be fitted to any of the B. W. & Co. hypodermic cases at an extra charge of 2/0.

Patent Hypodermic Syringes, The B. W. & Co.—

Nickel-plated. Two sizes, min. 15 or min. 20. With two regular needles, *complete* ... 7/0

Solid Silver. Capacity min. 20. Of excellent finish, with two platino-iridium needles, in case, *complete* ... 25/0

Serum Syringes, The B. W. & Co.—Adapted for use with all serums. Easily and quickly taken to pieces for rendering aseptic. In metal cases complete with two special platino-iridium needles.

Two sizes, 5 c.c. or 10 c.c. (*see page 59*) ... 25/0

Serum Syringe Case Covers of doeskin, suitable for the metal cases. containing the 5 c.c. or 10 c.c. B. W. & Co. serum syringes ... 1/3

A Serum Syringe, 10 c.c., of inferior finish to the above, but a serviceable article, is supplied in metal case, complete with two needles, extra rubber fittings, etc. ... 10/0

Needles (for B. W. & Co. Syringes).

NEEDLES, regular (steel) short, medium, or long	...	0/9
„ incorrodible	...	2/0
„ platino-iridium	...	3/0
„ dental, bent, plain	...	2/6
„ „ bent, gilt	...	3/0
„ „ straight, incorrodible	...	2/0
„ for aural, urethral use, etc.	...	3/0
„ for exploring	...	2/3
„ for eye irrigation	...	4/6
„ for serum syringes, platino-iridium	...	4/0

HYPODERMIC PRODUCTS, 'TABLOID' BRAND.

The word 'TABLOID' indicates that this brand of fine products is prepared by B. W. & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

'Tabloid' Hypodermic Products accurately contain the stated weight of pure medicament. They are rapidly soluble, of uniform activity, and they keep perfectly.

The utmost importance of using freshly-prepared solutions for injections is now generally recognised. The difficulty of weighing the correct quantity of an alkaloid for one injection is very great—often impossible. A 'Tabloid' Hypodermic Product, added to a suitable quantity of sterile water, quickly forms a solution which represents the stated quantity of the drug in its fullest activity. The use of objectionable substances such as phenol or salicylic acid, which are employed to preserve the official hypodermic injections, is avoided, and no stock of solution remains to decompose, thereby losing alkaloidal strength, and becoming septic and irritating.

HYPODERMIC PRODUCTS, 'TABLOID' BRAND—continued.

A hypodermic injection is prepared with the greatest ease and rapidity by means of these products, the B. W. & Co. All-Glass Syringe being especially suitable and convenient for the purpose. Water is drawn into the syringe, the nozzle removed, a 'Tabloid' Hypodermic Product dropped into the barrel; on replacing nozzle and shaking, the solution is ready for injecting. By the use of 'Tabloid' Hypodermic Products, and a B. W. & Co. All-glass Aseptic Hypodermic Syringe, a *fresh active solution without waste of a trace of medicament is always assured.*

"They are quite free from objectionable and irritative salts."—*British Medical Journal.*

"They are very soluble and not at all irritating."—*Lancet.*



The Products of B. W. & Co. are prepared with materials of exceptional purity.

Packed in tubes containing 20, with the exception of those marked with an asterisk, which are in tubes of 12.

'TABLOID' BRAND
(Hypodermic)—

No.				Per doz. tubes.
36.	Aconitine Nitrate	... gr. 1/260	[0.00025 gm.]	8/0
	Anæsthetic Compound, A....	8/0
71. *	R Cocainæ Hydrochlor.	... gr. 1/10	[0.0065 gm.]	
	Morphinæ Hydrochlor.	... gr. 1/50	[0.0013 gm.]	
	Sodii Chloridi	... gr. 1/5	[0.013 gm.]	
	<i>One to be dissolved in min. 110 of sterilised water.</i>			
70. *	Anæsthetic Compound, B....	8/0
	R Cocainæ Hydrochlor.	... gr. 1/5	[0.013 gm.]	
	Morphinæ Hydrochlor.	... gr. 1/50	[0.0013 gm.]	
	Sodii Chloridi	... gr. 1/5	[0.013 gm.]	
	<i>One to be dissolved in min. 110 of sterilised water.</i>			
80. *	Anæsthetic Compound, C....	6/0
	R Eucainæ Hydrochlor.	... gr. 7/16	[0.028 gm.]	
	Sodii Chloridi	... gr. 3½	[0.227 gm.]	
	<i>One dissolved in an ounce of sterilised water yields 1 in 1,000 solution of Eucaine Hydrochlor. and 8 in 1,000 solution of Sodium Chloride.</i>			
87.	Apomorphine Hydrochlor.	... gr. 1/20	[0.0032 gm.]	6/0
51.	" "	... gr. 1/15	[0.0043 gm.]	6/0
19.	" "	... gr. 1/10	[0.0065 gm.]	6/0
93. *	{ Apomorphine Hydrochlor.	... gr. 1/10	[0.0065 gm.]	8/0
	{ Strychnine Hydrochlor.	... gr. 1/60	[0.00108 gm.]	
15.	Atropine Sulphate	... gr. 1/150	[0.00043 gm.]	6/0
14.	" "	... gr. 1/100	[0.00065 gm.]	6/0
13.	" "	... gr. 1/60	[0.00108 gm.]	6/0
43. *	Caffeine Sodio-salicylate	... gr. 1/2	[0.032 gm.]	8/0
23.	Cocaine Hydrochlor.	... gr. 1/10	[0.0065 gm.]	6/0
22.	" "	... gr. 1/6	[0.011 gm.]	6/0
54. *	" "	... gr. 1/4	[0.016 gm.]	6/0
40. *	" "	... gr. 1/2	[0.032 gm.]	8/0
	Cocaine Compounds (<i>see</i> Anæsthetic Compounds, A and B).			
44.	Codeine Phosphate	... gr. 1/4	[0.016 gm.]	8/0
77. *	Cotarnine Hydrochlor. (Stypticine)...	gr. 1/4	[0.016 gm.]	8/0
46.	Curare	... gr. 1/12	[0.0054 gm.]	8/0
30.	Digitalin	... gr. 1/100	[0.00065 gm.]	6/0
86. *	{ Digitalin	... gr. 1/100	[0.00065 gm.]	6/0
	{ Strychnine Sulphate	... gr. 1/100	[0.00065 gm.]	
38.	Ergotinine Citrate	... gr. 1/200	[0.00032 gm.]	8/0
37.	" "	... gr. 1/100	[0.00065 gm.]	8/0
92. *	{ Ergotinine Citrate	... gr. 1/100	[0.00065 gm.]	8/0
	{ Morphine Sulphate	... gr. 1/6	[0.011 gm.]	

* Tubes contain 12 only (all others contain 20).

HYPODERMIC PRODUCTS, 'TABLOID' BRAND—continued.

'TABLOID' BRAND

(Hypodermic)—

No.				Per doz. tubes
" 81.	* { Ergotinine Citrate gr. 1/100 [0.00065 gm.]			} 8/0
	{ Strychnine Sulphate gr. 1/20 [0.0032 gm.]			
" 39.	Eserine Salicylate (Physostigmine Salicylate)...	... gr. 1/100 [0.00065 gm.]	...	6/0
" 79.	* Eucaine Hydrochlor.	... gr. 1/3 [0.022 gm.]	...	6/0
" 78.	* " " "	... gr. 1 [0.065 gm.]	...	12/0
" 47.	Homatropine Hydrochlor.	... gr. 1/250 [0.00026 gm.]	...	8/0
" 29.	Hydrargyri Perchloridum	... gr. 1/60 [0.00108 gm.]	...	6/0
" 28.	" " "	... gr. 1/30 [0.0022 gm.]	...	6/0
" 49.	Hyoscine Hydrobrom.	... gr. 1/200 [0.00032 gm.]	...	6/0
" 48.	* " " "	... gr. 1/75 [0.00086 gm.]	...	6/0
	{ Hyoscine Compound, A.	} 8/0
" 95.	R Hyoscine Hydrobrom. gr. 1/100 [0.00065 gm.]			
	Morphine Sulphatis gr. 1/6 [0.011 gm.]			
	Atropine Sulphatis gr. 1/180 [0.00036 gm.]			
	{ Hyoscine Compound, B.	} 8/0
" 96.	R Hyoscine Hydrobrom. gr. 1/100 [0.00065 gm.]			
	Morphine Sulphatis gr. 1/4 [0.016 gm.]			
	Atropine Sulphatis gr. 1/150 [0.00043 gm.]			
" 31.	* Hyoscyamine Sulphate	... gr. 1/80 [0.00081 gm.]	...	6/0
" 41.	* " " "	... gr. 1/20 [0.0032 gm.]	...	8/0
	Mercuric Chloride (<i>see</i> Hydrarg. Perchlor.)			
" 27.	Morphine Bimeconate gr. 1/8 [0.008 gm.]	...	8/0
" 26.	" " "	... gr. 1/6 [0.011 gm.]	...	8/0
" 25.	" " "	... gr. 1/4 [0.016 gm.]	...	8/0
" 24.	" " "	... gr. 1/3 [0.022 gm.]	...	8/0
" 66.	Morphine Hydrochlor.	... gr. 1/6 [0.011 gm.]	...	6/0
" 55.	" " "	... gr. 1/4 [0.016 gm.]	...	6/0
" 90.	" " "	... gr. 1/3 [0.022 gm.]	...	6/0
" 91.	* " " "	... gr. 1/2 [0.032 gm.]	...	6/0
" 74.	* { Morphine Hydrochlor. gr. 1/6 [0.011 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/70 [0.0009 gm.]			
" 5.	Morphine Sulphate	... gr. 1/8 [0.008 gm.]	...	6/0
" 4.	" " "	... gr. 1/6 [0.011 gm.]	...	6/0
" 3.	" " "	... gr. 1/4 [0.016 gm.]	...	6/0
" 2.	" " "	... gr. 1/3 [0.022 gm.]	...	6/0
" 1.	* " " "	... gr. 1/2 [0.032 gm.]	...	6/0
" 76.	* " " "	... gr. 1 [0.065 gm.]	...	8/0
" 11.	{ Morphine Sulphate gr. 1/8 [0.008 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/200 [0.00032 gm.]			
" 10.	{ Morphine Sulphate gr. 1/6 [0.011 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/180 [0.00036 gm.]			
" 9.	{ Morphine Sulphate gr. 1/4 [0.016 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/150 [0.00043 gm.]			
" 8.	{ Morphine Sulphate gr. 1/3 [0.022 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/120 [0.00054 gm.]			
" 85.	{ Morphine Sulphate gr. 1/3 [0.022 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/60 [0.00108 gm.]			
" 7.*	{ Morphine Sulphate gr. 1/2 [0.032 gm.]			} 6/0
	{ Atropine Sulphate gr. 1/100 [0.00065 gm.]			
" 89.	{ Morphine Sulphate gr. 1/4 [0.016 gm.]			} 6/0
	{ Strychnine Sulphate gr. 1/60 [0.00108 gm.]			
" 88.	Morphine Tartrate	... gr. 1/4 [0.016 gm.]	...	6/0
" 65.	Nitroglycerin (Trinitrin)	... gr. 1/250 [0.00026 gm.]	...	6/0
" 39.	Physostigmine Salicylate (Eserine Salicylate)	... gr. 1/100 [0.00065 gm.]	...	6/0
" 84.	Picrotoxin	... gr. 1/60 [0.00108 gm.]	...	8/0

* Tubes contain 12 only (all others contain 20).

HYPODERMIC PRODUCTS, 'TABLOID' BRAND—*continued.*'TABLOID' BRAND
(Hypodermic)—

No.					Per doz. tubes.
34.	Pilocarpine Nitrate	gr. 1/10	[0.0065 gm.] ... 8/0
64.	"	"	...	gr. 1/6	[0.011 gm.] ... 10/6
33. *	"	"	...	gr. 1/3	[0.022 gm.] ... 12/0
32. *	"	"	...	gr. 1/2	[0.032 gm.] ... 16/0
82.	*Potassium Permanganate	gr. 2	[0.13 gm.] ... 6/0
83.	*Quinine Bihydrochlor. (Quinine Acid Hydrochlor.)	gr. 1	[0.065 gm.] ... 6/0
73. *	"	"	...	gr. 3	[0.194 gm.] ... 8/0
97. *	"	"	...	gr. 5	[0.324 gm.] ... 10/0
42.	*Quinine Hydrobrom....	gr. 1/2	[0.032 gm.] ... 8/0
56.	*Sparteine Sulphate	gr. 1/2	[0.032 gm.] ... 8/0
52.	Strophanthin	gr. 1/500	[0.00013 gm.] ... 8/0
62.	Strychnine Nitrate	gr. 1/15	[0.0043 gm.] ... 8/0
61.	"	"	...	gr. 1/10	[0.0065 gm.] ... 8/0
18.	Strychnine Sulphate	gr. 1/150	[0.00043 gm.] ... 6/0
17.	"	"	...	gr. 1/100	[0.00065 gm.] ... 6/0
16.	"	"	...	gr. 1/60	[0.00108 gm.] ... 6/0
75.	"	"	...	gr. 1/30	[0.0022 gm.] ... 6/0
77.	*Stypticine (Cotarnine Hydrochlor.)	gr. 1/4	[0.016 gm.] ... 8/0
65.	Trinitrin (Nitroglycerin)	gr. 1/250	[0.00026 gm.] ... 6/0

* Tubes contain 12 only (all others contain 20).

Hypodermic Pocket Cases, 'Tabloid' Brand (*See pages 14 to 16*).

Hypodermic and Ophthalmic Case, *The 'British Army Regulation,*
B. W. & Co. (*see page 16*).

Hypodermic Veterinary Products, 'Tabloid' Brand (*See page 85*).

II

Ichthyol Soap (*see 'Lanoline' Preparations, page 50*).

Indicators for Volumetric Analysis (*see 'Soloid' Brand Products, page 62*).

INHALER (B. W. & Co.)—

Ammonium Chloride Inhaler ('Vereker')—
(*Trade Mark*)

When properly charged delivers perfectly neutral fumes of ammonium chloride. Easily taken apart and re-set. Does not require re-charging every time it is used ... each 5/0

Iodic-Hydrarg. (Mercuric Potassium Iodide), 'Soloid' Brand
(*see 'Soloid' Brand Products, page 60*).

Iridin (Ext. Iridis Siccum), 'Wellcome' Brand—

Prepared from the carefully selected genuine drug *Iris versicolor*.
(*For prices see separate list.*)

K

'KEPLER' MALT EXTRACT.

(*Trade Mark*)

'Kepler' Malt Extract is the outcome of years of expert investigation and experience in the preparation of malt extract for therapeutic and dietetic use. No inferior or mixed cereals are used, but only the finest, selected, winter-malted barley. The greatest care is taken with each

KEPLER' MALT EXTRACT—continued.

step of the process so as to ensure the production of a sound, reliable and highly concentrated extract of well-balanced composition. It contains high percentages of diastase, albuminoids, maltose, phosphates and dextrins, and is of fine flavour and aroma. All the digestive, force-producing and tissue-forming principles of the finest barley malt are secured in a pure, active and concentrated form. It is therefore not only a powerful aid to digestion, but also a highly nourishing tonic and vitalising food.

Greater care than ever is necessary to ensure the reliable nature of malt extract. While many preparations contain but traces of diastase and are therapeutically of about the same value as treacle, 'Kepler' Malt Extract contains a high percentage of diastase, and its other active ingredients are present in a concentrated and extremely palatable form.



"A thoroughly sound and valuable preparation."—*British Medical Journal*.

"The best known and most largely used Extract of Malt. It is as distinct an advance in therapeutics as was the introduction of cod liver oil."—*The Lancet*.

"'Kepler' Extract of Malt is undoubtedly the best, the richest in diastase, and the most largely used. We have witnessed the process of manufacture, have tested it, and are satisfied that it is not only unsurpassed, but unequalled. It is the Extract of Malt which every physician prescribes."—*The Medical Record*.

"It is deserving of special commendation. . . . By far the best."—*Medical Times and Hospital Gazette*.

"Very delicious to the taste, and has been found by analysis to be exceedingly rich in diastase."—*The Medical Press and Circular*.

"For high starch-converting or diastatic power, combined with excellent flavour and odour."—*Official Award at Chicago Exposition, 1893*.

AVOID CHEAP AND WORTHLESS IMITATIONS. They disappoint the physician and harm the patient. Always insist on obtaining the genuine 'KEPLER' PRODUCT.

'KEPLER' MALT EXTRACT	Small bottles	per doz.	20/0
"	"	Large	"	...	"	36/0

Also in $\frac{1}{2}$ -kilo and 1-kilo tins for export only, at same rates.

'KEPLER' MALT EXTRACT—continued.

Ditto with Beef and Iron	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Ditto with Cascara Sagrada	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Each fluid ounce contains Extract of Cascara Sagrada, gr. 5¼ [0.373 gm.].						
Ditto with Chemical Food	Small bottles	per doz.	30/0
(Phosphates Compound)	Large	"	...	56/0
Each fluid ounce contains: Iron Phosphate, gr. 2 [0.13 gm.], Calcium Phosphate, gr. 3 [0.194 gm.], Sodium Phosphate, gr. 1/4 [0.016 gm.], Potassium Phosphate, gr. 1/4 [0.016 gm.].						
Ditto with Hypophosphites	Small bottles	per doz.	24/0
"	"	...	Large	"	...	45/0
Each fluid ounce contains Calcium Hypophosphite, gr. 8 [0.518 gm.], Potassium Hypophosphite, gr. 4 [0.259 gm.], Sodium Hypophosphite, gr. 4 [0.259 gm.].						
Ditto with Iron and Quinine Citrate	Small bottles	per doz.	30/0
"	"	...	Large	"	...	56/0
Each fluid ounce contains Iron and Quinine Citrate, gr. 7½ [0.486 gm.].						
Ditto with Iron Iodide	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Each fluid ounce contains Iron Iodide, gr. 2 [0.13 gm.].						
Ditto with Iron Pyrophosphate	Small bottles	per doz.	22/0
"	"	...	Large	"	...	38/0
Each fluid ounce contains Soluble Pyrophosphate of Iron, gr. 4 [0.259 gm.].						
Ditto with Iron, Quinine, and Strychnine	Small bottles	per doz.	30/0
(Easton)	Large	"	...	56/0
Each fluid ounce contains: Iron Phosphate, gr. 1/2 [0.032 gm.], Quinine Phosphate, gr. 3/8 [0.024 gm.], and Strychnine Phosphate, gr. 1/64 [0.001 gm.].						
Ditto with Pancreatin	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Each fluid ounce contains pure Pancreatin, gr. 1 [0.065 gm.].						
Ditto with Pepsin	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Each fluid ounce contains pure Pepsin, gr. 1 [0.065 gm.].						
Ditto with Pepsin and Pancreatin	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Each fluid ounce contains pure Pepsin and pure Pancreatin, of each gr. 1/2 [0.032 gm.].						
Ditto with Peptone	Small bottles	per doz.	30/0
"	"	...	Large	"	...	56/0
Each fluid ounce contains pure Beef Peptone, gr. 15½ [1.0 gm.].						
Ditto with Phosphorus	Small bottles	per doz.	26/0
"	"	...	Large	"	...	47/0
Each fluid ounce contains pure Phosphorus, gr. 1/64 [0.001 gm.].						

'KEPLER' SOLUTION (OF COD LIVER OIL IN MALT EXTRACT).
(Trade Mark)

This preparation is an intimate incorporation of the finest Norwegian Cod Liver Oil in 'Kepler' Malt Extract. The oil is presented in a particularly palatable form, absorption being secured and nausea avoided. It is much more efficacious than the ordinary emulsions (made with mucilage), the vehicle being in itself a valuable nourishing digestive food. The unpleasant nausea and eructations which follow the taking of plain oil or the various emulsions, are entirely absent when 'Kepler' Solution is administered, and, owing to its agreeable cream-like flavour, it is readily taken by the most critical and fastidious patients and children.

'KEPLER' SOLUTION (OF COD LIVER OIL IN MALT EXTRACT)—continued.

'Kepler' Solution is the most palatable and easily digested form of Cod Liver Oil. Besides a large proportion of assimilable fat, it contains diastase, the digestive ferment which converts starch into soluble dextrin and maltose; nitrogenous constituents, which are compensatory of tissue-waste and force expenditure; maltose, which aids digestion and is restorative and nutritious; dextrans, which are also nutrient; together with natural phosphates, which are alteratives and vitalising foods for bone, brain and muscle.



"The taste of the oil is agreeably disguised, its nutritive qualities are greatly increased, and it is rendered easy of digestion. . . The 'Kepler' Solution is a great advance on anything hitherto attempted in this direction. . . The production of a solution of cod-liver oil in malt extract is a great advance, and marks an epoch in the history of rational therapeutics. . . It is an ideal form for the administration of fat."—*British Medical Journal*.

"Undoubtedly a true solution of oil in malt."—*The Lancet*.

"The most palatable and easily digested of any form we have yet seen for administering cod liver oil."—*Medical Press and Circular*.

"No difficulty either in taking or digesting it."—

Medical Times and Hospital Gazette.

"It has hardly any of the taste of the oil; many can take it easily who cannot take the oil."—*The Lancet*.

AVOID CHEAP AND WORTHLESS IMITATIONS. They disappoint the physician and harm the patient. Always insist on obtaining the genuine 'KEPLER' PRODUCT.

'KEPLER' SOLUTION (OF COD LIVER OIL IN MALT EXTRACT).

Small bottles	per doz.	20/0
Large	"	36/0

Also in ½-kilo and 1-kilo tins for export only, at same rates.

Ditto with Chemical Food	...	Small bottles	...	per doz.	30/0
(Phosphates Compound)	..	Large	..	"	56/0

Each fluid ounce contains: Iron Phosphate, gr. 2 [0.13 gm.], Calcium Phosphate, gr. 3 [0.194 gm.], Sodium Phosphate, gr. 1/4 [0.016 gm.], Potassium Phosphate, gr. 1/4 [0.016 gm.]

'KEPLER' SOLUTION (of Cod Liver Oil in Malt Extract)—continued.

Ditto with Hypophosphites	... Small bottles	... per doz.	24/0
"	Large	"	45/0
Each fluid ounce contains: Calcium Hypophosphite, gr. 4 [0.259 gm.]. Potassium Hypophosphite, gr. 2 [0.13 gm.], Sodium Hypophosphite, gr. 2 [0.13 gm.].			
Ditto with Iron Iodide	... Small bottles	... per doz.	26/0
"	Large	"	47/0
Each fluid ounce contains Iron Iodide, gr. 2 [0.13 gm.]			
Ditto with Pancreatin	... Small bottles	... per doz.	26/0
"	Large	"	47/0
Each fluid ounce contains pure Pancreatin, gr. 1 [0.065 gm.]			
Ditto with Phosphorus	... Small bottles	... per doz.	26/0
"	Large	"	47/0
Each fluid ounce contains pure Phosphorus, gr. 1/64 [0.001 gm.]			

L

'LANOLINE' AND PREPARATIONS, Dartring Brand.
(Trade Mark)

The Dartring Brand appears on all labels of the original genuine 'Lanoline' products.



Dartring.

'LANOLINE' is prepared by a special process from the highly purified cholesterin fat of lambs' wool. It was officially indicated as the standard Hydrous Wool Fat in the *British Pharmacopœia Addendum*.

From its close relation to the fat of the human skin, it is readily absorbed and renders the skin soft and supple, hence its superiority in use over other ointment bases when absorption of the medicament in the underlying tissues is required. In chemical constitution it is remarkably stable and will keep almost indefinitely. It will not support germ-life and its use for wounds, cuts, etc., is a useful aseptic measure.



The Dartring Brand appears on the reverse side of this tube.

'Lanoline' Toilet Soap is the most agreeable toilet soap now prepared. It is most pleasantly perfumed, and contains an excess of 'Lanoline,' which prevents that drying of the skin commonly felt after the use of ordinary toilet soaps. As a shaving soap for tender and delicate skins it is unequalled.

'Lanoline'	(Adeps Lanæ Hydros.) in 1 lb. and 7 lb. tins	... per lb.	2/8
"	Anhydrous (Adeps Lanæ), in 1 lb. tins	... "	3/4
(See also <i>Adeps Lanæ B. J. D.</i> , page 11.)			
"	Veterinary, in 1 lb. tins	... "	1/0
"	Ointment Base (Ung. Lanolin.), 1 lb. tins	... "	2/2
"	Ointment Base, Anhydrous (Ung. Lanolin. Anhydrosi), 1 lb. tins	... "	2/10
"	Cold Cream, 2 oz. pots	... per doz.	14/0
"	'Hazeline' Cream (collapsible tubes)	... "	4/6
"	" " " " "	... "	8/6
"	" " 2 oz. pots	... "	8/6
"	Pomade; 2 oz. pots	... "	14/0
"	Shaving Cream (collapsible tubes)	... "	8/0
"	Toilet, in specimen boxes	... per gross	26/0
"	" (collapsible tubes)	... per doz.	4/6
"	" " " " "	... "	9/0
"	Toilet Soap, in boxes of three tablets	... per doz. tablets	4/6
"	'Eucalyptia' Soap	... "	8/0
"	Ichthyol	... "	8/0
"	Pine Tar	... "	6/0
"	'Pinol'	... "	8/0

Leptandrin, 'Wellcome' Brand—

The true resinous principle of *Leptandra virginica*, as distinguished from much of the leptandrin of commerce, which is simply an extract.
(For prices see separate list.)

Lithium Benzoate, 'Wellcome' Brand—

(For prices see separate list.)

Lithium Citrate, 'Wellcome' Brand—

(For prices see separate list.)

M

Malt Extract and Preparations (see 'Kepler' Preparations, pages 46 to 50).

Meat 'Enule' Suppositories (see 'Enule' Suppositories, page 38).

Children's Size.	In boxes of 12	per doz.	boxes	12/0
Adults' Size.	„	„	„	„	18/0

Medicine Chests and Cases, 'Tabloid' Brand (see Chests and Cases, pages 14 to 36).

Menthol Compound Plasters (B. W. & Co.)—

Provide a means of employing the continuous action of menthol on any localised pain.

Usual size	per doz.	6/0
In 1 yard rolls	„	30/0

Menthol Snuff (B. W. & Co.)—



Menthol possesses marked local-anæsthetic, vascular-stimulant, and anti-septic properties. In this preparation it is effectively combined with cocaine (1/6 per cent.), ammonium chloride, camphor, and lycopodium. It is put up in enamelled tins of the form of old-fashioned black and gold snuff boxes.

Menthol Snuff (small)	per doz.	4/6
„ „ (large)	„	8/0

Microscopic Stains (see 'Soloid' Brand Microscopic Stains, page 62).

Milk 'Enule' Suppositories (see 'Enule' Suppositories, page 38).

Children's Size.	In boxes of 12	per doz.	boxes	12/0
Adults' Size.	„	„	„	„	18/0

Mineral Waters (see 'Tabloid' Brand Mineral Waters, page 75).

N

Nessler's Solution, Glass Capsules of—

In boxes of 24 per doz. boxes 36/0

Nozzles, Vulcanite, for Collapsible Tubes (*see page 86*) per doz. 4/6

Nutritive 'Enule' Suppositories (Meat or Milk).

(*See 'Enule' Suppositories, page 38.*)

Children's Size. In boxes of 12 per doz. boxes 12/0
 Adults' Size. ,, ,, ,, 18/0

O

Ophthalmic Case, 'Tabloid' Brand, No. 90 (*see page 16*).

Ophthalmic and Hypodermic Case, The 'British Army Regulation' (B. W. & Co.), No. 80 (*see page 16*).

OPHTHALMIC PRODUCTS, 'TABLOID' BRAND.

The word 'TABLOID' is a brand which designates fine products manufactured by B. W. & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.



'Tabloid' Ophthalmic products are minute discs as thin as note-paper, extremely delicate in appearance, of accurate weights, and prepared with a perfectly innocuous basis. The solubility of these products is so rapid that they are instantly dissolved when placed on the conjunctiva. 'Tabloid' Ophthalmic Products are unsurpassed for convenience and activity.

An eminent Lecturer on Pharmacology reports:—

"Owing to the decomposition which occurs, anyone who is in the habit of frequently prescribing cocaine will do well not to keep it in solution, but to use the small 'Tabloid' products."



Actual Size of Tube containing 25.

In prescribing or ordering, it will be sufficient to quote the distinguishing letter, for instance:—R 'Tabloid' Brand Ophthalmic "A."

Supplied in tubes containing 25, with the exception of C, E, G, L,

O, W, Y and Z, which contain 12... .. per doz. tubes 6/0

The Products of B. W. & Co. are prepared with materials of exceptional purity.

'TABLOID' BRAND**(Ophthalmic)—**

„ T	Alum	gr. 1/250	[0.00026 gm.]
„ X	Atropine Sulphate	gr. 1/600	[0.00011 gm.]
„ A	„	gr. 1/200	[0.00032 gm.]
„ B	{ Atropine Sulphate	gr. 1/200	[0.00032 gm.]
	{ Cocaine Hydrochlor.	gr. 1/200	[0.00032 gm.]
„ C	Cocaine Hydrochlor.	gr. 1/20	[0.0032 gm.]
	Eserine, <i>see</i> Physostigmine.					

OPHTHALMIC PRODUCTS, 'TABLOID' BRAND—continued.

'TABLOID' BRAND

(Ophthalmic)—

„ Y	Euphthalmine Hydrochlor.	gr. 1/40	[0.0016 gm.]
„ Z	Fluorescein	gr. 1/250	[0.00026 gm.]
„ H	Homatropine Hydrochlor.	gr. 1/400	[0.00016 gm.]
„ E	„	gr. 1/40	[0.0016 gm.]
„ O	{ Homatropine Hydrochlor.	gr. 1/240	[0.00027 gm.] }
	{ Cocaine Hydrochlor.	gr. 1/24	[0.0027 gm.] }
„ W	{ Homatropine Hydrochlor.	gr. 1/50	[0.0013 gm.] }
	{ Cocaine Hydrochlor.	gr. 1/50	[0.0013 gm.] }
„ U	Hyoscine Hydrobrom.	gr. 1/600	[0.00011 gm.]
„ F	Physostigmine Salicylate	gr. 1/600	[0.00011 gm.]
„ G	{ Physostigmine Salicylate	gr. 1/500	[0.00013 gm.] }
	{ Tropacocaine Hydrochlor.	gr. 1/100	[0.00065 gm.] }
„ K	Pilocarpine Nitrate	gr. 1/400	[0.00016 gm.]
„ M	{ Pilocarpine Nitrate	gr. 1/500	[0.00013 gm.] }
	{ Cocaine Hydrochlor.	gr. 1/200	[0.00032 gm.] }
„ U	Scopolamine Hydrobrom.	gr. 1/600	[0.00011 gm.]
„ L	Tropacocaine Hydrochlor.	gr. 1/30	[0.0022 gm.]
„ R	Zinc Sulphate	gr. 1/250	[0.00026 gm.]

Ophthalmic Veterinary Products, 'Tabloid' Brand (*see page 86*).

OPHTHALMIC PRODUCTS, 'SOLOID' BRAND.

'SOLOID' BRAND

(Ophthalmic)—

„ J	Corrosive Sublimate (Hydrarg. Perchlor.)	...	gr. 1/1000	[0.000065 gm.]	
	tubes of 25	per doz. 6/0
For other 'Soloid' Brand Products, suitable for Ophthalmic use, <i>see</i>					
'Soloid' Boric Acid, Boric Acid and Zinc Sulphate, Cocaine Hydrochlor., Cocaine and Eucaine, Eucaine Hydrochlor., Silver Nitrate, Zinc Sulphate, etc., <i>pages 60 & 61</i> .					

Ophthalmic Veterinary Products, 'Soloid' Brand (*see page 86*).

P

'Panopepton' (*see 'Fairchild' Preparations, page 39*).

'Paroleine'—An odourless, colourless, tasteless, and perfectly stable oil.

(*Trade Mark*) It is a good solvent of many of the remedies employed in treating diseases of the throat and nares.

In 4 oz. bottles...	per doz.	8/6
„ 16 oz. „	„	24/0

Pelletierine Tannate, 'Wellcome' Brand—

An amorphous product prepared from the total alkaloid of pomegranate bark.

(*For prices see separate list.*)

'Pepsencia'	} (<i>see 'Fairchild' Preparations, pages 39 to 41</i>).
Pepsin	
„ 'Pepule' Brand	
'Peptogenic Milk Powder'	
'Pepule' Brand Products	

Phenacetin, 'Tabloid' Brand (*see 'Tabloid' Brand Products, page 77*).

PHOTOGRAPHIC CHEMICALS, 'TABLOID' BRAND.



'Tabloid' Photographic Chemicals undoubtedly simplify photography for the beginner, the occasional worker, the traveller or tourist. At the same time they provide both tyro and expert with pure chemicals in accurate quantities, ready for immediate use by simple solution without weighing or measuring. There are no complicated formulæ to bother about, no surplus stocks of chemicals, and no bulky bottles of solutions.

Each 'tabloid' product is the result of long and careful expert trial, no preparation being added to the list until its value has been established by searching tests in the B. W. & Co. laboratories.

'Tabloid' Chemicals enable the tourist to carry all the requisite materials for development, fixing, etc., with convenience, comfort and safety. At home they save time and trouble. They are economical also, because they prevent waste. Sufficient solution

only is made up for the work in hand and, being freshly dissolved, the chemicals are always reliable and constant in action.

'Tabloid' Chemicals save space, a great point when the dark room is limited in size; whilst for occasional work or for operations such as intensification, reduction, etc., which are often carried out at irregular intervals, they are superior to stock solutions in activity and far more convenient.

To travellers and explorers 'Tabloid' Photographic Chemicals are essential. Not only are they compact and portable, but with reasonable care are far superior to ordinary photographic chemicals or solutions in the power they possess of resisting climatic influences.

The following are a few of the many reports received from photographers abroad: China Station:—"I have been using your 'Tabloid' Developers for the last twelve months both for films and plates, and they have given me the utmost satisfaction. I have used them throughout a rainy season in the Philippines with the thermometer close on 100° F. in my cabin. On board ship and in the field they are the only developers admissible." South Africa (De Aar):—"I cannot praise your 'Tabloid' Photographic Chemicals too much. They are simply splendid." India:—"After carrying these 'Tabloid' Chemicals all over Burma, Madras, and the Indian frontier, I used the last yesterday, and got an equally good result as with the first." Etc., etc.



The developers are packed in cartons, each containing the 'Tabloid' reducing agent, and the 'Tabloid' Accelerator specially prepared for use with that reducing agent.

Developing—

'TABLOID' BRAND (Photographic)—

						Per doz. packages
„	AMIDOL DEVELOPER	(cartons) 10/0
	<i>Each carton contains:</i>					
	'Tabloid' Amidol, gr. 2 [0.13 gm.]	22 in package	7/0
	'Tabloid' Amidol Accelerator	22 in bottle	4/0
„	EIKONOGEN DEVELOPER	(cartons) 10/0
	<i>Each carton contains:</i>					
	'Tabloid' Eikonogen, gr. 2 [0.13 gm.]	40 in package	7/0
	'Tabloid' Eikonogen Accelerator	40 in bottle	4/0

PHOTOGRAPHIC CHEMICALS, 'TABLOID' BRAND—continued.

Developing—

'TABLOID' BRAND

(Photographic)—

					Per doz. packages :
"	GLYCIN DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Glycin, gr. 2 [0.13 gm.]	22 in package	7/0
	'Tabloid' Glycin Accelerator	22 in bottle	4/0
"	HYDROQUINONE (QUINOL) DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Hydroquinone, gr. 2 [0.13 gm.]	40 in package	7/0
	'Tabloid' Hydroquinone Accelerator	40 in bottle	4/0
"	METOL DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Metol, gr. 2 [0.13 gm.]	22 in package	7/0
	'Tabloid' Metol Accelerator	22 in bottle	4/0
"	METOL-QUINOL DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Metol-Quinol, 22 in package	7/0
	(Metol, gr. 3/4 [0.049 gm.] Quinol (Hydroquinone), gr. 3 [0.194 gm.])				
	'Tabloid' Metol-Quinol Accelerator, 22 in bottle	4/0
"	ORTOL DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Ortol, gr. 2 [0.13 gm.]	22 in package	7/0
	'Tabloid' Ortol Accelerator	22 in bottle...	4/0
"	PARAMIDOPHENOL DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Paramidophenol, gr. 2 [0.13 gm.]	22 in package	7/0
	'Tabloid' Paramidophenol Accelerator	22 in bottle	4/0
"	PYRO-DEVELOPER	(cartons) 10/0
	<i>Each carton contains :</i>				
	'Tabloid' Pyrogallic Acid, gr. 2 [0.13 gm.]	40 in package	7/0
	'Tabloid' Pyro-Accelerator	40 in bottle	4/0
"	* PYRO-SODA DEVELOPER	(cartons) 10/0
	(Specially intended for the development of Ilford Plates.)				
	<i>Each carton contains :</i>				
	'Tabloid' Pyrogallic Acid, gr. 2 [0.13 gm.]	(Representing Solution No. 1—Ilford Formula.)	40 in package	...	7/0
	'Tabloid' Soda Compound (Representing Solution No. 2—Ilford Formula)	40 in bottle	4/0

Accessories—

'TABLOID' BRAND (Photographic)—

"	DENSITY CORRECTOR—			
	'Tabloid' Ammonium Persulphate, gr. 11 [0.713 gm.]	15 in tube	4/0	
	'Tabloid' Potassium Ferricyanide, gr. 2 [0.13 gm.]	22 in tube	4/0	
"	INTENSIFIER—			
	'Tabloid' Mercuric Iodide and Sodium Sulphite	15 in tube	4/0	
"	PRESERVATIVE—			
	'Tabloid' Sodium Sulphite Dried, gr. 5 [0.324 gm.]	50 in bottle	4/0	
"	RESTRAINERS—			
	'Tabloid' Potassium Bromide gr. 1 [0.065 gm.]	30 in tube	4/0	
	'Tabloid' Ammonium Bromide, gr. 1 [0.065 gm.]	30 "	4/0	
	'Tabloid' Sodium Citrate gr. 1 [0.065 gm.]	25 "	4/0	

* In ordering this special developer it is always necessary to quote "Ilford Formula."

PHOTOGRAPHIC CHEMICALS, 'TABLOID' BRAND—continued.**Fixing—****'TABLOID' BRAND (Photographic)—**

„ Sodium Thiosulphate ('Hypo'), gr. 20 [1.296 gm.] 50 in bottle 4/0

Toning—**COPPER FERROCYANIDE—****'TABLOID' BRAND (Photographic)—**

„ Copper Ferrocyanide Toning Compound ... 15 in tube 4/0

GOLD—**'TABLOID' BRAND (Photographic)—**

„ Gold Chloride, gr. 1/2 [0.032 gm.] ... A
with either

„ Borax, gr. 15 [0.972 gm.] ... B 1.

„ Sodium Bicarbonate, gr. 15 [0.972 gm.] ... B 2.

„ Sodium Phosphate, gr. 15 [0.972 gm.] ... B 3.

„ Sodium Tungstate, gr. 15 [0.972 gm.] ... B 4.

„ Sodium Formate Compound. ... B 5.

(Sodium Formate, gr. 7½ [0.486 gm.]: Sodium Bicarbonate, gr. 1 [0.065 gm.])

„ Sulphocyanide Compound ... B 6.

(Ammonium Sulphocyanide, gr. 5 [0.324 gm.]: Sodium Sulphite, gr. 1/4 [0.016 gm.])

„ Thiosulphate Compound ... B 10.

(Combined Bath for Toning and Fixing P.O.P.)

In cartons containing sufficient for the preparation of six Toning Baths 10/0

For convenience these Baths may be ordered as:

“ 'Tabloid' Toning Bath A with B 1, A with B 2,” etc.

PLATINUM—**'TABLOID' BRAND (Photographic)—**

„ Platinum Compound ... 9 in tube 10/0

Sensitizing—**'TABLOID' BRAND (Photographic)—**

„ Potassium Ammonium Chromate, gr. 24 [1.555 gm.] 6 in tube 4/0
(For sensitizing carbon tissue.)

Photographic Exposure Record and Diary for 1902, Wellcome's.

Per doz. ... 9/0

Being dated, this book is not returnable.

Over 80 pages of condensed photographic information in addition to ruled pages for recording more than 750 exposures and a complete diary for the year.

The information in the 1902 edition has again been thoroughly revised and brought up to date. The question of exposure under all conditions is dealt with in an even more thorough and exhaustive way than before. All plates and films have been re-tested, and the information concerning the relative exposures with different speeds and makes is therefore recent and reliable. Various new tables have been added.

NOTE.—The world-wide use of Wellcome's Exposure Record and Diary has necessitated the issue of two separate and distinct editions. One for the Northern Hemisphere, containing exposure tables for all countries north of the equator, and the other for the Southern Hemisphere, for all countries south of the equator. The Northern Hemisphere edition will always be supplied unless the orders specify Southern Hemisphere edition.

**Physostigmine Salicylate (Eserine Salicylate), 'Wellcome' Brand—**

(For prices see separate list.)

Physostigmine Sulphate (Eserine Sulphate), 'Wellcome' Brand—

(For prices see separate list.)

Pilocarpine Hydrochloride, 'Wellcome' Brand—

The salts of this alkaloid are free from the less active isopilocarpine and inactive pilocarpidine.

(For prices see separate list.)

Pilocarpine Nitrate, 'Wellcome' Brand—

This salt of pilocarpine is stable, and is the one best adapted for general use. Its purity is guaranteed by the melting point, which is indicated on each package.

(For prices see separate list.)

'Pinol' (Distilled Essence of the Pinus Pumilio)—

(Trade Mark)

½ oz. bottles	per doz.	15/0
1 oz. „	„	24/0

'Pinol' Soap (see 'Lanoline' Preparations, page 50).

Piperine, 'Wellcome' Brand—

The pure crystallised alkaloid of black pepper.

(For prices see separate list.)

Pocket Cases, Hypodermic—'Tabloid' Brand (see pages 14—16).

„ **Hypodermic and Ophthalmic—'Tabloid' Brand**
(see page 16).

„ **Ophthalmic—'Tabloid' Brand (see page 16).**

„ **'Tabloid' Brand (see pages 29—32).**

Podophyllin (Resina Podophylli, B.P.), 'Wellcome' Brand—

Prepared strictly in accordance with the official method, from a carefully selected drug.

(For prices see separate list.)

R

Remington's Pharmacy—A profusely illustrated treatise on the methods of making and dispensing official, unofficial, and extemporaneous preparations, with descriptions of their properties, uses, and doses.

By Prof. J. P. Remington each 21/0

S

Saccharin, 'Tabloid' Brand, gr. 1/2 [0.032 gm.], in bottles of 100, per doz. 9/0

„ „ „ „ „ 200 „ 15/0

„ „ „ „ „ 500 „ 34/0

See also **'Saxin'** (below), about 600 times sweeter than sugar.

Saddle Cases, 'Tabloid' Brand (see page 32).

Saline Solutions for Intravenous Injection (see 'Soloid' Sodium Chloride, etc., page 61).

'Salodent.' An aromatic liquid dentifrice possessing marked antiseptic properties. It contains Salol, Eugenol, 'Pinol,' and other antiseptics. 2 oz. bottles (with sprinklers) per doz. 14/0
4 oz. „ „ „ „ „ „ „ 24/0

Salol, 'Tabloid' Brand (see 'Tabloid' Brand Products, page 80).

'Saxin,' gr. 1/4 [0.016 gm.], in bottles of 100 per doz. 8/6

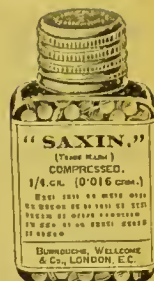
(Trade Mark)

„ „ „ „ 200 „ 14/0

„ „ „ „ 500 „ 32/0

Saxin—*continued*.

'Saxin' is a delightful sweetening agent about 600 times sweeter than sugar. It has been aptly termed "the sweetest thing on earth," and is extremely delicate and pleasing in flavour. It undergoes no change in the system, and is therefore of value in many conditions where sugar is contra-indicated. Each gr. 1/4 is equivalent to a lump of best loaf sugar, and the same number may be used to sweeten tea, coffee, cocoa, etc.

**SERUMS, THERAPEUTIC.**

Statistics from many sources, English and foreign, give a trustworthy indication that Diphtheria Antitoxic Serum has enormously reduced the death rate of diphtheria, and emphasise the statement that all serum treatment must be begun early. The high reputation of the 'Wellcome' Serums has been fully maintained, and the demand has now increased to a very large extent. B. W. & Co., who act as distributing agents, will endeavour to send the serums immediately on receipt of letter or telegram. In times of extraordinary pressure, if they are not able fully to meet the demand for any of the 'Wellcome' Serums, they will endeavour to avoid loss of time by procuring serums from other laboratories, and in such case the serums will be supplied at the maker's price.



It has been pointed out that, when ordering Therapeutic Serums by telegram, it is often very undesirable to use the words diphtheria, tetanus, etc., or to make any reference to the nature of the illness. In response to these suggestions the following telegraphic code words have been adopted:

MURES signifies *Diphtheria Antitoxic Serum* ('Wellcome').

EPTO signifies *Anti-streptococcus Serum* ('Wellcome').

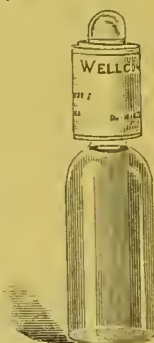
SUNAT signifies *Anti-tetanus Serum*.

NOMO signifies *Anti-venom Serum*.

Thus a telegram reading "Tabloid, London—Send six 'MURES,'" would be understood to mean:—"Burroughs Wellcome & Co., London: Send six phials of *Diphtheria Antitoxic Serum* ('Wellcome') containing 2,000 *Ehrlich-Behring* immunity units." If the High Potency *Diphtheria Antitoxic Serum* 'Wellcome' be desired, it should be specially indicated as 'POTENT MURES' or the lower strength by the addition of the words "1,000 units" to the telegram.

It may be a useful aid to the memory to note that *MURES* is Serum spelled backwards; *E-P-T-O* are the middle letters in *Streptococcus*; *S-U-N-A-T* from the reversion of the order of the letters of the final syllables of *Tetanus*; *N-O-M-O* from *Venomous*.

Serums should be carefully kept in a cool dark place, avoiding, as much as possible, variations of temperature.



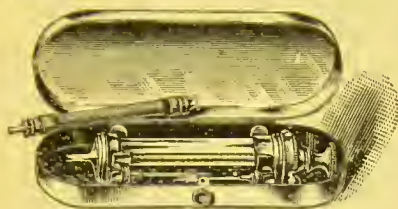
Sealed Phial of
*Diphtheria Anti-
toxic Serum*
('Wellcome').

Diphtheria Antitoxic Serum, Liquid ('Wellcome'), in hermetically sealed phials containing 2,000 immunity units (Behring)...	Each 2/6
Diphtheria Antitoxic Serum, Liquid ('Wellcome'), in hermetically sealed phials containing 4,000 immunity units (Behring), in 5 c.c. or less	7/6
Diphtheria Antitoxic Serum, Liquid ('Wellcome'), Prophylactic , in hermetically sealed phials containing 1,000 immunity units (Behring)	1/3
Anti-streptococcus Serum, Liquid ('Wellcome') in hermetically sealed phials of 10 c.c.	2/6

SERUMS—continued.

Anti-tetanus Serum, Liquid, in phials of 10 c.c.	each 3/4
Dried, in tubes containing the equivalent of 10 c.c.	4/0
Anti-venom Serum, Liquid, in phials of 10 c.c.	4/0

Serum Syringes, The B. W. & Co.—



The B. W. & Co. Serum Syringe in Case.

The necessity for a really reliable and convenient syringe for use in serum treatment has led to a careful study of the essentials for such an instrument, and important improvements have been effected. The B. W. & Co. Serum Syringe is more compact than those hitherto in use; each part is readily detachable and can be rendered aseptic with the

greatest ease. The rubber plunger can be instantly and accurately adjusted to the calibre of the syringe barrel.

For use with all serums; made in two sizes, 5 c.c. and 10 c.c. In polished metal case, with two special platino-iridium serum needles ... 25/0

Serum Syringe Case Covers, in doeskin, suitable for the metal cases containing the 5 c.c. or 10 c.c. B. W. & Co. serum syringes ... 1/3

A **Serum Syringe** (10 c.c.) of inferior finish to the above, but a serviceable article, is supplied in metal case, complete with two steel serum needles, extra rubber fittings, etc. ... 10/0

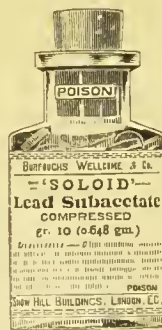
Soaps, Toilet and Medicinal (see 'Lanoline' preparations, page 50).

TRADE
MARK

'SOLOID' BRAND PRODUCTS.

The word 'SOLOID' is a brand which designates fine products manufactured by Burroughs Wellcome & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

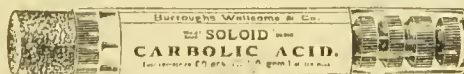
The series of 'Soloid' Brand Products provide portable and reliable antiseptics, astringents, and anæsthetics; convenient and accurate means of preparing stains for microscopic work, and test solutions for water or urine analysis. In some cases (those of potent poisons) they are distinguished from drugs intended for internal administration by the addition of a harmless artificial colour, which is communicated to the fluid in which the 'Soloid' product is dissolved, and thus forms an additional safeguard. Apart from the obvious advantages of portability, etc., the great



accuracy in weight of these products, and the readiness with which a fresh solution of required strength can be prepared, are such important advantages, that for all surgical purposes they are much to be preferred to ready-made stock solutions. Each product is a suitable weight for a convenient quantity of liquid; thus 'Soloid' Corrosive Sublimate, gr. 8.75, dissolved in a pint of water, forms a solution of 1 in 1,000, etc.



REGISTERED



REGISTERED

The Products of B. W. & Co. are prepared with materials of exceptional purity.

'SOLOID' BRAND PRODUCTS—continued.

'SOLOID' BRAND—

		Per doz. bottles of 25 :	Per doz. bottles of 100 :
„ Alum, gr. 10 [0.648 gm.]	12/0
„ Alum and Zinc Sulphate	8/0	...
& Aluminis gr. 15 [0.972 gm.]		
Zinci Sulphatis gr. 15 [0.972 gm.]		
„ Alum and Zinc Sulphate Compound, Strong	10/0	...
& Aluminis gr. 30 [1.944 gm.]		
Zinci Sulphatis gr. 15 [0.972 gm.]		
„ Argenti Nitras, <i>see</i> Silver Nitrate.			
„ Boric Acid, gr. 6 [0.389 gm.] (<i>scented with Otto of Rose</i>)	...	6/0	...
„ „ gr. 15 [0.972 gm.] (<i>unscented</i>)	bots. of 50, per doz. 4/6
„ Boric Acid and Zinc Sulphate (<i>scented with Otto of Rose</i>)	...	6/0	...
& Acidi Borici gr. 6 [0.389 gm.]		
Zinci Sulphatis gr. 1/2 [0.032 gm.]		
„ Carbohc Acid (Phenol), gr. 5 [0.324 gm.]			
tubes of 25 per doz. 4/0
gr. 20 [1.296 gm.]			
tubes of 12 per doz. 4/6
gr. 60 [3.89 gm.]			
tubes of 6 per doz. 6/0
Melting point of Phenol employed for 'Soloid' Carbohc Acid, 104° F. (40° C.)			
„ 'Chinosol,' gr. 1.75 [0.113 gm.]	6/0	15/0
„ „ gr. 8.75 [0.567 gm.]	12/0	42/0
<i>By special arrangement with the Licensees.</i>			
„ Cocaine Hydrochlor., gr. 1/2 [0.032 gm.]	14/0	52/0
„ „ gr. 1 [0.065 gm.]	27/0	102/0
„ „ gr. 5 [0.324 gm.]	132/0	...
„ Cocaine and Eucaine	22/0	...
& Cocainæ Hydrochlor. gr. 1/2 [0.032 gm.]		
Eucainæ Hydrochlor. gr. 1/2 [0.032 gm.]		
„ Corrosive Sublimate (Hydrarg. Perchlor.), gr. 1/1000 [0.000065 gm.] (<i>Ophthalmic</i>), tubes of 25 per doz. 6/0
„ Corrosive Sublimate (Hydrarg. Perchlor.), gr. 1.75 [0.113 gm.]	7/6
<i>One in 4 oz. of water = 1 in 1,000 solution.</i>			
„ Corrosive Sublimate (Hydrarg. Perchlor.), gr. 8.75 [0.567 gm.]	6/0	16/0	
<i>One in a pint of water = 1 in 1,000 solution.</i>			
„ Corrosive Sublimate (Hydrarg. Perchlor.), gr. 17.5 [1.134 gm.]	...	30/0	
<i>One in a quart of water = 1 in 1,000 solution.</i>			
„ Corrosive Sublimate (Hydrarg. Perchlor.), 1 gramme (gr. 15.43)	9/0	...	
<i>One in 1,000 c.c. of water = 1 in 1,000 solution.</i>			
„ Eucaine Hydrochlor., gr. 1 [0.065 gm.]	17/0	...
„ „ gr. 5 [0.324 gm.]	72/0	...
„ Goulard Lotion, <i>see</i> Lead Subacetate.			
„ Hydrarg. Perchlor., <i>see</i> Corrosive Sublimate.			
„ Iodic-Hydrarg., <i>see</i> Mercuric Potassium Iodide.			
„ Lead and Opium Lotion	6/0	...
& Plumbi Acetatis gr. 2 [0.13 gm.]		
Tinct. Opii min. 20 [1.184 c.c.]		
„ Lead Subacetate, gr. 10 [0.648 gm.]	6/0	...
„ L. G. B.	16/0
<i>One dissolved in a pint of water forms the solution of Corrosive Sublimate 1 in 1,000, as advised by the Local Government Board Memorandum, 1892.</i>			
„ Mercuric Chloride, <i>see</i> Corrosive Sublimate.			
„ Mercuric Potassium Iodide (<i>formerly known as Iodic Hydrarg.</i>), gr. 1 [0.065 gm.]	6/0	14/0
<i>Two in a pint of water = 1 in 4,000 solution approximately.</i>			
„ Mercuric Potassium Iodide (<i>formerly known as Iodic Hydrarg.</i>), gr. 8.75 [0.567 gm.]	18/0	60/0
<i>One in a pint of water = 1 in 1,000 solution.</i>			
„ Nasal, Alkaline Compound...	12/0
& Boracis gr. 5 [0.324 gm.]		
Sodii Chloridi gr. 5 [0.324 gm.]		

'SOLOID' BRAND PRODUCTS—continued.

'SOLOID' BRAND—

						Per doz. bottles of 25 :	Per doz. bottles of 100 :
"	Nasal, Antiseptic and Alkaline Compound	12/0
℞	Sodii Bicarbonatis	gr. 5	[0.324 gm.]		
	Acidi Carbolici	gr. 1/2	[0.032 gm.]		
	Boracis	gr. 5	[0.324 gm.]		
"	Nasal, 'Eucalyptia' Compound	24/0
℞	Sodii Bicarbonatis	gr. 8	[0.518 gm.]		
	Boracis	gr. 8	[0.518 gm.]		
	Sodii Benzoatis	gr. 1/3	[0.022 gm.]		
	Sodii Salicylatis	gr. 1/3	[0.022 gm.]		
	Eucalyptol	min. 1/6	[0.01 c.c.]		
	Thymol	gr. 1/6	[0.011 gm.]		
	Menthol	gr. 1/12	[0.0054 gm.]		
	Ol. Gaultheriæ	min. 1/12	[0.005 c.c.]		
"	Nasal, Phenol Compound	6/0	...
℞	Sodii Bicarbonatis	gr. 12	[0.778 gm.]		
	Acidi Carbolici	gr. 1½	[0.097 gm.]		
	Sodii Chloridi	gr. 2	[0.13 gm.]		
"	Naso-Aural, Sodium Phosphate Compound	12/0
℞	Sodii Phosphatis	gr. 1/2	[0.032 gm.]		
	Sodii Sulphatis	gr. 5	[0.324 gm.]		
	Sodii Chloridi	gr. 3	[0.194 gm.]		
	Sodii Bicarbonatis	gr. 1	[0.065 gm.]		
	Potassii Phosphatis	gr. 1/2	[0.032 gm.]		
"	Naso-Pharyngeal Compound	10/0	30/0
℞	Sodii Chloridi	gr. 7	[0.454 gm.]		
	Boracis	gr. 2½	[0.162 gm.]		
	Acidi Borici...	gr. 3/4	[0.049 gm.]		
	Sodii Benzoatis	gr. 1/2	[0.032 gm.]		
	Menthol	gr. 1/50	[0.0013 gm.]		
	Thymol...	gr. 1/100	[0.00065 gm.]		
	Cocainæ Hydrochlor.	gr. 1 6	[0.011 gm.]		
	Ol. Gaultheriæ	min. 1/20	[0.003 c.c.]		
"	Potassium Permanganate, gr. 1 [0.065 gm.]	6/0
"	" " gr. 5 [0.324 gm.]	4/6	10/0
"	Potassium Permanganate and Alum	12/0
℞	Potassii Permanganatis	gr. 3	[0.194 gm.]		
	Aluminis	gr. 5	[0.324 gm.]		
"	Protargol, gr. 1 [0.065 gm.]	27/0
"	" " gr. 4 [0.259 gm.]	30/0	90/0
"	Saline Solutions for Intravenous Injection, <i>see</i> Sodium Chloride, Sodium Chloride and Sodium Sulphate, and Sodium Chloride Compound.						
"	Silver Nitrate, gr. 1 [0.065 gm.]	10/0	...
"	" " gr. 5 [0.324 gm.]	24/0	...
"	Sodium Chloride, gr. 30 [1.944 gm.] (<i>for intravenous injection,</i> <i>two in a pint of boiled (sterile) water at 100° F.</i>)
	tubes of 6	per doz. 4/6	...
"	Sodium Chloride and Sodium Sulphate (<i>for intravenous injection,</i> <i>two in a pint of boiled (sterile) water at 100° F.</i>)
	tubes of 6	per doz. 4/6	...
℞	Sodii Chloridi	gr. 15	[0.972 gm.]		
	Sodii Sulphatis	gr. 15	[0.972 gm.]		
"	Sodium Chloride Compound (<i>for intravenous injection, two in a</i> <i>pint of boiled (sterile) water at 100° F.</i>)
	tubes of 6	per doz. 4/6	...
℞	Sodii Chloridi	gr. 25	[1.62 gm.]		
	Sodii Sulphatis	gr. 1½	[0.081 gm.]		
	Sodii Carbonatis	gr. 1½	[0.081 gm.]		
	Sodii Phosphatis	gr. 1	[0.065 gm.]		
	Potassii Chloridi	gr. 1½	[0.097 gm.]		
"	Zinc Chloride, gr. 1 [0.065 gm.]	6/0	...
"	" " gr. 5 [0.324 gm.]	8/0	...
"	Zinc Permanganate, gr. 1/8 [0.008 gm.]	7/0
"	Zinc Sulphate, gr. 1 [0.065 gm.]	6/0
"	" " gr. 10 [0.648 gm.]	10/0
"	Zinc Sulphocarbolate, gr. 2 [0.13 gm.]	10/0
"	" " gr. 10 [0.648 gm.]	24/0

'SOLOID' BRAND PRODUCTS—continued.**'SOLOID' BRAND PRODUCTS for TESTING PURPOSES, etc.—**

N.B.—When ordering 'Soloid' Chemicals for Testing Purposes, it is always necessary to mention the heading under which the chemical appears, as 'Soloid' products of the same substance are made of different strengths, according to the purposes for which they are required, *e.g.*, 'Soloid' Oxalic Acid (Water Analysis), 'Soloid' Oxalic Acid (Sewage Analysis), etc.

For Urine Analysis—

										Per doz. tubes of 20 :
'SOLOID' BRAND—										
„	Citric Acid, gr. 1 [0.065 gm.]	4/6
„	Fehling's Test, for preparing Fehling's Solution,	cartons of 24,	per doz.	9/0						
„	Nitropropiol Test	4/6
„	Picric Acid, gr. 1 [0.065 gm.]	4/6
„	Potassium Ferrocyanide, gr. 1 [0.065 gm.]	4/6

For Water Analysis—

										Per doz. packages of 25 :	Per doz. bottles of 100 :
'SOLOID' BRAND—											
„	Barium Sulphide	7/6	...
„	Lead Acetate	4/6	...
„	Oxalic Acid	6/0	...
„	Potassium Chromate	6/0	14/0
„	Potassium Ferrocyanide	6/0	14/0
„	Potassium Iodide and Starch	7/6	20/0
„	Potassium Nitrate	4/6	...
„	Potassium Permanganate	6/0	14/0
„	Silver Nitrate	6/0	14/0
„	Soap	6/0	14/0
„	Sodium Acid Sulphate	6/0	14/0
„	Zinc Dust	6/0	14/0

For Sewage Analysis—

'SOLOID' BRAND—										6/0	...
„	Oxalic Acid	6/0	...
„	Potassium Permanganate	7/6	...
„	Pyrogalllic Acid, gr. 1/2 [0.032 gm.]	7/6	...
„	Sodium Hydroxide, gr. 2 [0.13 gm.]	7/6	...

'Soloid' Brand Test Indicators—

In tubes of 10 per doz. 4/6

'SOLOID' BRAND—

„	*Indigo-Carmine,										
„	*Lacmoid,										
„	*Methyl-Orange,										

'SOLOID' BRAND—

„	*Phenolphthalein,										
„	*Rosolic Acid,										
„	Starch, 0.5 gm.										

* One dissolved in 10 c.c. of solvent forms the indicator of the terminations of reactions in volumetric analysis, etc.

'Soloid' Brand Microscopic Stains—

In packages of 6 per doz. 6/0

'SOLOID' BRAND—

„	Bismarck Brown.										
„	Borax-Methylene Blue.										
„	Eosin.										
„	Eosin-Methylene Blue (Louis Jenner's Stain).										
„	Fuchsin.										

'SOLOID' BRAND—

„	Gentian Violet.										
„	Gram's Iodine Solution.										
„	Hæmatoxylin.										
„	Methylene Blue.										
„	Methyl-Violet.										
„	Thionin Blue.										

'Soloid' Brand Analysis Cases (see page 36).**'Soloid' Brand Antiseptic Cases (see page 35).****'Soloid' Brand Veterinary Ophthalmic Products (see page 86).****Sparteine Sulphate, 'Wellcome' Brand—**

(For prices see separate list.)

Strophanthus Tincture (B. W. & Co.)—

Prepared from carefully-selected Strophanthus, according to the 1898 British Pharmacopœia.

In 1/2 oz. bottles	per doz.	4/0
„ 1 oz.	„	„	6/0
„ 1 lb.	„	„	60/0

Strophanthus Tincture, 'Tabloid' Brand (see 'Tabloid' Brand Products, pages 80 and 81).

Sulphonal, 'Tabloid' Brand (see 'Tabloid' Brand Products, page 81).

Suppositories (see 'Enule' Rectal Suppositories, pages 37—39, and 'Hazeline' Suppositories, page 42).

Syringes, Hypodermic (see pages 42 and 43).

„ **Serum** (see page 59).

T

TRADE
MARK

'TABLOID' BRAND PRODUCTS.

See also HYPODERMIC PRODUCTS, 'TABLOID' BRAND.

OPHTHALMIC PRODUCTS, 'TABLOID' BRAND.

PHOTOGRAPHIC PRODUCTS, 'TABLOID' BRAND.

'SOLOID' BRAND PRODUCTS.

VETERINARY HYPODERMIC PRODUCTS, 'TABLOID' BRAND.

VETERINARY OPHTHALMIC PRODUCTS, 'TABLOID' BRAND.

VETERINARY OPHTHALMIC PRODUCTS, 'SOLOID' BRAND.

The word 'TABLOID' is a brand which designates fine products manufactured by Burroughs Wellcome & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

The word 'Tabloid' when applied to a drug is a warranty of the highest quality. PURITY AND RELIABILITY OF MEDICAMENTS, HIGH ACCURACY OF DOSAGE, AND EXCELLENCE OF FINISH are the chief features by which 'Tabloid' Brand Products are distinguished from all imitations. Their advantages have been nowhere more conspicuous than in the success which they achieved in various expeditions, after being kept for long periods under the worst conditions. Their value under such exceptionally trying circumstances elicited the appreciative testimony of Sir H. M. Stanley, Surgeon-Major Parke, Dr. Emin Pasha, Dr. Koettlitz, the surgeon of the Jackson-Harmsworth expedition, and other distinguished travellers and explorers.

For expeditions, explorations, and medical equipments generally, 'Tabloid' products offer unquestionable advantages. They are much more condensed than their medicinal equivalent in ordinary (particularly the liquid) form; they require no weighing or measuring; accurate doses can be immediately administered; and they keep unchanged in any climate. Experience has shown, indeed, that in India and other hot climates the employment of certain drugs, which had almost passed out of use because of the change they underwent in the ordinary form, has become possible since their production as 'Tabloid' products.

In everyday practice 'Tabloid' Brand Products are preferred by the profession to all other medicines because of their acceptability to the patient and their assured therapeutic value. Also on account of their extreme portability, which enables supplies to be comfortably carried in the waistcoat pocket, and doses taken regularly whilst following the regular routine of social, professional, or commercial life.

"Excellent and reliable specimens of distinct improvements in pharmacy."—*British Medical Journal*.

N.B.—When ordering, the greatest care should be exercised to specify the 'Tabloid Brand.' Many, however, adopt the extra safeguard of adding the initials 'B. W. & Co.,' or the full name 'Burroughs Wellcome & Co.' Any cases of substitution should be reported.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.

For the convenience of the medical profession Burroughs Wellcome & Co. will undertake the preparation of drugs and combinations of drugs (which are suitable for this manner of administration), according to the private formulæ of medical men. Plain, in quantities of 1,000 and upwards. Sugar-coated, in quantities of 3,000 and upwards.

The Products of B. W. & Co. are prepared with materials of exceptional purity.

'TABLOID' BRAND—						Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
,, Acetanilide, <i>see</i> Antifebrin.								
,, Aconite Tincture, min. 1/4 [0.015 c.c.]						100	6/0	...
,, " " min. 1 [0.059 c.c.]						100	6/0	...
,, " " min. 5 [0.296 c.c.]						36	4/6	7/6
,, Aloes and Iron (B. P. Pill) gr. 4 [0.259 gm.] <i>sugar-</i> <i>coated</i>	10/0
,, Aloes and Myrrh (B. P. Pill) gr. 4 [0.259 gm.] <i>plain or</i> <i>sugar-coated</i>	10/0
,, Aloin, gr. 1/10 [0.0065 gm.]						100	6/0	...
,, " gr. 1/2 [0.032 gm.], <i>sugar-coated</i>						25	4/6	9/0
,, Aloin Compound, <i>plain or sugar-coated</i>						50	6/0	10/0
℞ Aloini gr. 1/5 [0.013 gm.]								
Strychninæ Sulphatis gr. 1/60 [0.00108 gm.]								
Ext. Belladonnæ gr. 1/8 [0.008 gm.]								
Pulv. Ipecacuanhæ gr. 1/16 [0.004 gm.]								



The action of aloin is exerted chiefly on the large intestine. It is of special value, because, unlike many purgative medicines, it does not produce consequent constipation. 'Tabloid' Aloin Compound is a tonic laxative combination which has proved of the greatest service in chronic constipation.

Alum (<i>see</i> 'Soloid' Brand Products, page 60).								
,, Ammonium Bromide, gr. 5 [0.324 gm.]	8/0
,, " " gr. 10 [0.648 gm.]	12/0
,, Ammonium Carbonate, gr. 3 [0.194 gm.]	14/0
,, Ammonium Chloride, gr. 3 [0.194 gm.]						30	4/0	7/6
,, " " gr. 5 [0.324 gm.]	8/6
,, " " gr. 10 [0.648 gm.]	16/0
,, Ammonium Chloride and Borax	12/0
,, Ammonium Chloride Compound,								
In bottles of 30 per doz. 4/6						12/0
℞ Ammonii Chloridi gr. 1 [0.065 gm.]								
Potassii Chloratis gr. 2 [0.13 gm.]								
Pulv. Cubebæ gr. 1/4 [0.016 gm.]								
Ext. Glycyrrhizæ gr. 1 [0.065 gm.]						25	4/6	12/0
,, Antacid
℞ Calcii Carb. Præcip. gr. 3½ [0.227 gm.]								
Magnesii Carbonatis gr. 2½ [0.162 gm.]								
Sodii Chloridi gr. 1 [0.065 gm.]					
,, Antifebrin (Acetanilide), gr. 2 [0.13 gm.]						25	4/0	8/0
,, " " gr. 5 [0.324 gm.]						25	5/0	10/0
,, Antimony, Tartarated, gr. 1/50 [0.0013 gm.]						100	8/0	...
,, Antipyrine (Phenazone), gr. 2½ [0.162 gm.], <i>sugar-coated</i>						24	4/6	12/0

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK	'TABLOID' BRAND PRODUCTS—continued.	Each oval contains:	Per doz. ovals:	Per doz bottles of 100:
	'TABLOID' BRAND—			
	„ Antipyrine (Phenazone), gr. 5 [0.324 gm.], <i>plain or sugar-coated</i>	24	6/0	18/0
	„ Apomorphine Compound, <i>sugar-coated</i>	25	6/0	14/0
	℞ Apomorphinæ Hydrochlor. gr. 1/50 [0.0013 gm.]			
	Ammonii Chloridi ... gr. 3 [0.194 gm.]			
	Ext. Glycyrrhizæ ... gr. 1½ [0.097 gm.]			
	„ Apomorphine Hydrochlor., gr. 1/50 [0.0013 gm.] ...	50	7/6	...
	„ Aromatic Chalk Powder with Opium, B.P., gr. 5 [0.324 gm.]	25	6/0	12/0
	„ Arsenical Compound, <i>sugar-coated</i>	12/0
	℞ Acidi Arseniosi ... gr. 1/100 [0.00065 gm.]			
	Ferri Sulphatis Exsicc. gr. 1 [0.065 gm.]			
	Calcii Sulphidi ... gr. 1/4 [0.016 gm.]			
	Ext. Gentianæ ... gr. 2 [0.13 gm.]			
	„ Arsenious Acid, gr. 1/100 [0.00065 gm.]	100	6/0	...
	„ „ „ gr. 1/50 [0.0013 gm.]	100	6/0	...
	„ „ „ gr. 1/20 [0.0032 gm.]	100	6/0	...
	„ Asafetida and Opium Compound	18/0
	℞ Asafetidæ, Camphoræ, Pulv. Opii, Pulv. Piperis Nigri., āā gr. 1 [0.065 gm.]			
	„ Asafetida Compound (<i>see</i> Galbanum Compound)
	„ Aspirin, gr. 5 [0.324 gm.]	25	12/0	36/0
	„ Atropine Sulphate, gr. 1/100 [0.00065 gm.]	50	7/6	...
	„ Belladonna Tincture, min. 1 [0.059 c.c.]	100	6/0	...
	„ „ „ min. 5 [0.296 c.c.]	48	4/6	7/6
	„ Benzoic Acid, gr. 2 [0.13 gm.]	12/0
	„ Benzoic Acid Compound	25	10/6	32/0
	℞ Acidi Benzoici ... gr. 1/2 [0.032 gm.]			
	Codeinæ ... gr. 1/10 [0.0065 gm.]			
	Menthol ... gr. 1/10 [0.0065 gm.]			
	Pulv. Ipecacuanhæ ... gr. 1/10 [0.0065 gm.]			
	Cocainæ Hydrochlor. ... gr. 1/40 [0.0016 gm.]			
	Gummi Rubri ... q.s.			
	„ Benzo-Naphthol, gr. 5 [0.324 gm.]	16/0
	„ Beta-Naphthol, gr. 3 [0.194 gm.]	9/0
	„ Beta-Naphthol Compound	25	6/0	15/0
	℞ Beta-Naphthol ... gr. 1 [0.065 gm.]			
	Carbonis Ligni ... gr. 4 [0.259 gm.]			
	Ol. Menthæ Piperitæ ... min. 1/2 [0.03 c.c.]			
	„ Bismuth and Dover Powder	18/0
	℞ Bismuthi Subnitratæ ... gr. 2½ [0.162 gm.]			
	Pulv. Ipecacuanhæ c Opio, gr. 2½ [0.162 gm.]			
	„ Bismuth and Soda	12/0
	℞ Bismuthi Subnitratæ ... gr. 2½ [0.162 gm.]			
	Sodii Bicarbonatis ... gr. 2½ [0.162 gm.]			
	„ Bismuth Carbonate, gr. 5 [0.324 gm.]	25	8/6	24/0
	„ Bismuth, Rhubarb, and Soda	25	6/0	16/0
	℞ Bismuthi Subnitratæ ... gr. 3 [0.194 gm.]			
	Pulv. Rhei ... gr. 1 [0.065 gm.]			
	Sodii Bicarbonatis ... gr. 2 [0.13 gm.]			



'Tabloid' Bismuth, Rhubarb, and Soda represents a very effective combination which is frequently prescribed. Bismuth is astringent, sedative, and antiseptic; soda, antacid; and rhubarb, a most useful stomachic. The ordinary mixture is very nauseous, but all unpleasantness is avoided in the 'Tabloid' product.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE
MARK• 'TABLOID' BRAND PRODUCTS—*continued.*

Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
---------------------------------	---------------------	---------------------------------

'TABLOID' BRAND—

„ Bismuth Salicylate, gr. 5 [0.324 gm.], <i>physiologically pure</i>	28/0
„ Bismuth Subgallate, gr. 5 [0.324 gm.]	24	6/0	18/0
„ Bismuth Subnitrate, gr. 5 [0.324 gm.]	25	6/6	18/0
„ „ „ gr. 10 [0.648 gm.]	26/0
„ Blaud (Pil. Ferrug.), gr. 4 [0.259 gm.] representing 20% of Ferrous Carbonate, <i>plain or sugar-coated</i>	8/6
„ Blaud (Pil. Ferrug.), gr. 8 [0.518 gm.] representing 20% of Ferrous Carbonate, <i>sugar-coated</i>	12/0



At the National Hospital for Diseases of the Heart, Soho Square, London, a series of 65 clinical trials proved that 'Tabloid' Blaud Pill caused a daily increase in hæmoglobin of 1.2 per cent., while in the case of all the other preparations of iron tried the increase of hæmoglobin did not exceed 0.5 per cent.

'Tabloid' Blaud Pill owes its superiority to the fact that it does not contain pre-formed ferrous carbonate, but the materials which *in the gastric juice produce ferrous carbonate.*

"We have satisfied ourselves that the oxidation of the ferrous constituent is much less liable to take place in the 'Tabloid' products than when dispensed in the usual way, and as the efficacy of the combination is greatly dependent on the stability of the iron constituent, the superiority of the 'Tabloid' products in this respect is manifest."—*Medical Press.*

„ Blaud Pill and Aloin, <i>sugar-coated</i>	8/6
℞ Pil. Ferrug. (Blaud) ... gr. 4 [0.259 gm.]				
(= 20% Ferri Carbonatis)				
Aloini gr. 1/20 [0.0032 gm.]				
„ Blaud Pill and Arsenic, <i>sugar-coated</i>	8/6
℞ Pil. Ferrug. (Blaud) ... gr. 4 [0.259 gm.]				
(= 20% Ferri Carbonatis)				
Acidi Arseniosi gr. 1/64 [0.001 gm.]				
„ Blaud Pill and Cascara, <i>sugar-coated</i>	8/6
℞ Pil. Ferrug. (Blaud) ... gr. 4 [0.259 gm.]				
(= 20% Ferri Carbonatis)				
Ext. Cascaræ Sag. Sic. ... gr. 1/2 [0.032 gm.]				
„ Blaud Pill Compound, <i>sugar-coated</i>	12/0
℞ Pil. Ferrug. (Blaud) ... gr. 10 [0.648 gm.]				
(= 20% Ferri Carbonatis)				
Pulv. Capsici gr. 1/4 [0.016 gm.]				
Aloini gr. 1/30 [0.0022 gm.]				
Strychninæ gr. 1/30 [0.0022 gm.]				
Acidi Arseniosi gr. 1/30 [0.0022 gm.]				
„ Blaud Pill with Arsenic and Strychnine, <i>sugar-coated</i>	12/0
℞ Pil. Ferrug. (Blaud) ... gr. 5 [0.324 gm.]				
(= 20% Ferri Carbonatis)				
Acidi Arseniosi gr. 1/100 [0.00065 gm.]				
Strychninæ gr. 1/100 [0.00065 gm.]				
„ Blue Pill, gr. 4 [0.259 gm.]	25	4/6	9/0	
„ Blue Pill and Rhubarb Compound	18/0	
℞ Pil. Hydrargyri gr. 2½ [0.162 gm.]				
Pil. Rhei Comp. gr. 2½ [0.162 gm.]				
„ Blue Pill, Colocynth, and Hyoscyamus	25	8/0	21/0	
℞ Pil. Hydrargyri gr. 2 [0.13 gm.]				
Pil. Coloc. et Hyoscy. ... gr. 4 [0.259 gm.]				
„ Bone Medulla, gr. 1½ [0.097 gm.]	15/0	
„ Borax, gr. 5 [0.324 gm.]	25	4/6	7/0	
„ Boric Acid, gr. 5 [0.324 gm.]	6/0	
„ Bromides Compound	16/0	
℞ Sodii Bromidi gr. 2 [0.13 gm.]				
Strontii Bromidi gr. 2 [0.13 gm.]				
Ammonii Bromidi gr. 1 [0.065 gm.]				
Sodii Arsenatis gr. 1/60 [0.00108 gm.]				
„ Caffeine Citrate, gr. 2 [0.13 gm.]	18/0	

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.

'TABLOID' BRAND—

„ Caffeine Citrate Effervescent, B.P., gr. 60 [3.89 gm.]
tubes of 25 pcr doz. 12/0
Each contains approximately gr. 2 [0.13 gm.]
of Caffeine Citrate.

„ Caffeine Compound... ..
℞ Caffeine gr. 1 [0.065 gm.]
Antipyrini (Phenazoni) ... gr. 3 [0.194 gm.]

Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
25	7/6	21/0



In this preparation, by the addition of caffeine to antipyrine, a powerful analgesic without depressant effects is obtained. Prompt disintegration, accurate dosage, and great portability are characteristics which render 'Tabloid' products effective in action and convenient in use.

"Disintegrate immediately when moistened with water."—
British Medical Journal.

„ Calcium Sulphide, gr. 1/4 [0.016 gm.], <i>plain or sugar-coated</i>	100	7/6	7/6
„ „ „ gr. 1/2 [0.032 gm.] „ „	7/6
„ „ „ gr. 1 [0.065 gm.] „ „	8/6
„ Calomel, gr. 1/10 [0.0065 gm.]	100	6/0	...
„ „ gr. 1/6 [0.011 gm.]	100	6/0	...
„ „ gr. 1/2 [0.032 gm.]	100	6/0	...
„ „ gr. 1 [0.065 gm.]	7/0
„ „ gr. 2 [0.13 gm.]	8/0
„ „ gr. 3 [0.194 gm.]	9/0
„ „ gr. 5 [0.324 gm.]	11/0
„ Calomel and Creosote	12/0
℞ Hydrargyri Subchloridi ... gr. 1/6 [0.011 gm.]			
Creosoti min. 1 [0.059 c.c.]			
„ Calomel and Jalap	14/0
℞ Hydrargyri Subchloridi ... gr. 1 [0.065 gm.]			
Pulv. Jalapæ gr. 3 [0.194 gm.]			
„ Calomel and Piperine, of each gr. 1/2 [0.032 gm.]	14/0
„ „ „ gr. 1 [0.065 gm.]	24/0
„ Calomel Compound (Plummer Pill, B.P.), gr. 4 [0.259 gm.]	25	4/6	12/0
„ Camphor Comp. Tincture (Paregoric), min. 2 [0.118 c.c.]	100	7/0	...
„ „ „ min. 5 [0.296 c.c.]	48	4/6	8/0
„ „ „ min. 15 [0.888 c.c.]	36	4/6	10/0
„ Cannabis Indica Tincture, min. 5 [0.296 c.c.]	48	4/6	8/6
„ Capsicum Tincture, min. 1 [0.059 c.c.]	100	7/6	...
„ „ „ min. 5 [0.296 c.c.]	12/0
„ Carbohc Acid (Phcnol), <i>for the throat</i> , gr. 1/4 [0.016 gm.]	25	6/0	18/0
„ „ „ gr. 1/2 [0.032 gm.]	25	6/0	18/0
„ Carlsbad Salt, Effervescent Artificial, tubes of 25 pcr doz. 8/6			
„ Cascara Sagrada (Dry Extract), gr. 1 [0.065 gm.], <i>plain or sugar-coated</i>	25	4/0	8/6
„ „ „ gr. 2 [0.13 gm.] „ „	25	4/6	12/0
„ „ „ gr. 3 [0.194 gm.] „ „	25	6/0	14/0
„ „ „ gr. 4 [0.259 gm.] „ „	25	7/0	16/0
„ „ „ gr. 5 [0.324 gm.] „ „	25	8/0	18/0

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE
MARK

'TABLOID' BRAND PRODUCTS—continued.



'Tabloid' Cascara Sagrada Extract is prepared from fully matured, very carefully selected bark, by a special process which is the result of a long and unique experience.

This preparation produces the true physiological effects of the matured genuine drug, it avoids the extremely nauseous flavour, and is preferred by the profession because of its uniform reliability.

'TABLOID' BRAND—

		Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
„	Cascara and Gentian Compound, <i>sugar-coated</i> ...	25	7/6	18/0
	℞ Ext. Cascaræ Sag. Sic. gr. 2 [0.13 gm.]			
	Ext. Nucis Vomicae ... gr. 1/5 [0.013 gm.]			
	Ext. Belladonnæ... gr. 1/10 [0.0065 gm.]			
	Ext. Gentianæ ... gr. 1 [0.065 gm.]			
	Capsicini ... gr. 1/10 [0.0065 gm.]			
„	Cascara Compound, <i>plain or sugar-coated</i> ...	24	7/6	18/0
	℞ Ext. Cascaræ Sag. Sic. gr. 1 [0.065 gm.]			
	Ext. Euonymi Sic. ... gr. 1/2 [0.032 gm.]			
	Iridini ... gr. 1/2 [0.032 gm.]			
	Ext. Nucis Vomicae ... gr. 1/16 [0.004 gm.]			
	Ext. Hyoseyami ... gr. 1/3 [0.022 gm.]			
„	Cathartic Compound, <i>plain or sugar-coated</i> ...	24	6/0	12/0
	℞ Ext. Coloc. Co. ... gr. 1½ [0.086 gm.]			
	Hydrarg. Subchlor. ... gr. 1 [0.065 gm.]			
	Ext. Jalapæ ... gr. 1 [0.065 gm.]			
	Pulv. Cambogiæ... gr. 1/4 [0.016 gm.]			
„	Cerebrin, gr. 5 [0.324 gm.]	18/0
„	Cerium Oxalate, gr. 5 [0.324 gm.]	22/0
„	Chalk Aromatic Powder with Opium, gr. 5 [0.324 gm.] ...	25	6/0	12/0
„	Charcoal (<i>Pure Willow</i>), gr. 5 [0.324 gm.] ...	40	4/0	8/0
„	Chemical Food (Phosphates, Compound), gr. 2½ [0.162 gm.], <i>sugar-coated</i> ...	25	5/0	12/0
	Containing the combined Phosphates of Iron, Calcium, Sodium, and Potassium, equivalent to 1/2 drachm [1.8 c.c.] of standard Compound Syrup of Phosphates.			
„	Chemical Food (Phosphates Compound), gr. 5 [0.324 gm.], <i>sugar-coated</i> ...	25	7/6	18/0
	Equivalent to 1 drachm [3.5 c.c.] of standard Compound Syrup of Phosphates.			



The continued administration of the ordinary Parrish Syrup to children, chiefly by reason of the acid and sugar it contains, ruins the teeth, and frequently causes gastric disturbances. 'Tabloid' Chemical Food is free from these defects, and affords a convenient means of prescribing the phosphates of iron, calcium and sodium.

"An excellent introduction."—*The Lancet*.

"Possesses the advantages of permanence, portability, and the absence of free phosphoric acid present in the syrup as a solvent."—*British Medical Journal*.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS— <i>continued.</i>	Each oval contains :	Per doz. ovals :	Per doz. bottles of 100 :
'TABLOID' BRAND—			
„ 'Chinosol,' gr. 5 [0.324 gm.], <i>sugar-coated</i>	25	9/0	28/0
<i>(By special arrangement with the Licensees.)</i>			
„ Chloralamide, gr. 5 [0.324 gm.]	22/0
„ Chloral Hydrate, gr. 5 [0.324 gm.]	14/0
„ „ gr. 10 [0.648 gm.]	20/0
„ Cinchona Tincture, min. 30 [1.776 c.c.]... ..	36	7/6	14/0
„ Cinchona Compound Tincture, min. 30 [1.776 c.c.]	25	8/6	16/0
„ Citric Acid, gr. 5 [0.324 gm.]	12/0
Cocaine Hydrochlor. (<i>see</i> 'Soloid' Brand Products, page 60).			
„ Cocaine Co., with Potassium Chlorate and Borax (<i>see</i> Voice).
„ Codeine, gr. 1/4 [0.016 gm.], tubes of 25, per doz., 10/0	30/0
„ „ gr. 1/2 [0.032 gm.]	25	18/0	50/0
„ Codeine and Nux Vomica	25	30/0	...
℞ Codeinæ Phosphatis ... gr. 1 [0.065 gm.]
Ext. Nucis Vomicae ... gr. 1/4 [0.016 gm.]
„ Colchicine Salicylate, gr. 1/32 [0.002 gm.]	12/0
„ Colchicum Compound	16/0
℞ Ext. Colchici ... gr. 1/2 [0.032 gm.]
Acidi Salicylici ... gr. 3 [0.194 gm.]
„ Colocynthis and Hyoscyamus (B.P. Pill), gr. 4 [0.259 gm.], <i>plain or sugar-coated</i>	21/0
„ Colocynth Compound (B.P. Pill), gr. 4 [0.259 gm.], <i>plain or sugar-coated</i>	21/0
„ Cotarnine Hydrochlor. (Stypticine), gr. 3/4 [0.049 gm.]	25	48/0	...
„ Cretæ Arom: c Opio., Pulv., gr. 5 [0.324 gm.]... ..	25	6/0	12/0
„ Cubebs and Belladonna, <i>Effervescent</i>	18/0
℞ Pulv. Cubebæ ... gr. 1/2 [0.032 gm.]
Ext. Belladonnæ... gr. 1/20 [0.0032 gm.]
„ Cubebs Compound	25	4/6	14/0
℞ Oleo-Resinæ Cubebæ ... gr. 1/4 [0.016 gm.]
Ammonii Chloridi ... gr. 1/2 [0.032 gm.]
Glycyrrhizini ... gr. 1/4 [0.016 gm.]
„ Didymine (Testicular Substance), gr. 5 [0.324 gm.]	18/0
„ Digitalis Tincture, min. 1 [0.059 c.c.]	100	6/0	...
„ „ min. 5 [0.296 c.c.]	48	4/6	8/6
„ Digitalin, gr. 1/100 [0.00065 gm.]	50	7/6	...
„ Dover Powder (Ipecacuanha with Opium), gr. 1/4 [0.016 gm.]	100	7/0	...
„ Dover Powder (Ipecacuanha with Opium), gr. 5 [0.324 gm.], <i>plain or sugar-coated</i>	24	5/0	13/0
„ Easton Syrup (Iron Phosphate with Quinine and Strychnine), dr. 1/2 [1.8 c.c.], <i>sugar-coated</i>	25	6/0	14/0
„ Easton Syrup (Iron Phosphate with Quinine and Strychnine), dr. 1 [3.5 c.c.], <i>sugar-coated</i>	25	8/6	20/0

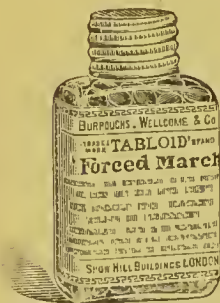


'Tabloid' Easton Syrup, 1 drachm (or 1/2 drachm), presents in a soluble condition the quantity of iron, quinine, and strychnine contained in 1 fluid drachm (or 1/2 fluid drachm) of the B.P. Syrup.

The defects of discoloration, oxidation, and precipitation in an insoluble form, of the salts of iron and of quinine, to which the ordinary syrup is very liable, are overcome in 'Tabloid' Easton Syrup. In this preparation the salts are hermetically sealed by a coating of sugar, and thus all deleterious action of the atmosphere is prevented.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK	'TABLOID' BRAND PRODUCTS—continued.	Each oval contains:	Per doz. ovals:	Per doz. bottles of 100:
	'TABLOID' BRAND—			
	„ Effervescent Preparations, <i>see under</i> Lithium Citrate and Mineral Waters.			
	„ Elaterin, gr. 1/40 [0.0016 gm.]	25	6/0	...
	„ Ergotin (Ergot Extract, B.P.), gr. 1 [0.065 gm.], <i>sugar-coated</i>	18/0
	„ „ „ gr. 2 [0.13 gm.], „ „	28/0
	„ „ „ gr. 3 [0.194 gm.], „ „	38/0
	„ Ergotin and Strychnine	46/0
	℞ Ext. Ergotæ (Ergotin), B.P. gr. 3 [0.194 gm.]			
	Strychninæ Sulphatis ... gr. 1/30 [0.0022 gm.]			
	„ Erythrol Tetranitrate (Tetranitrin), gr. 1/4 [0.016 gm.], tubes of 25 per doz. 15/0			
	„ Erythrol Tetranitrate (Tetranitrin), gr. 1/2 [0.032 gm.]	25	27/0	...
	„ „ „ gr. 1 [0.065 gm.]	12	24/0	...
	„ Euonymin (Euonymus Dry Extract, B.P.), gr. 1/8 [0.008 gm.]	50	5/0	...
	„ Euonymin (Euonymus Dry Extract, B.P.), gr. 1/2 [0.032 gm.]	50	6/0	...
	„ Exalgin, gr. 2 [0.13 gm.]	30/0
	„ Fel Bovinum Purificat. (Ox Bile), gr. 4 [0.259 gm.], <i>keratin-coated</i>	24/0
	„ Fel Porcinum Purificat. (Pig Bile), gr. 4 [0.259 gm.], <i>keratin-coated</i>	24/0
	„ Ferruginous, <i>see</i> Blaud.			
	„ Ferrum, <i>see</i> Iron.			
	„ 'Forced March' bottles of 25, per doz. 12/0	28/0



This preparation contains the combined active principles of kola nut and coca leaves, each 'Tabloid' product representing ten grains of the leaves. It allays hunger, and prolongs the power of endurance of those undergoing severe mental strain or physical exertion. Its use in warding off fatigue during military operations has provided its well-known name.

	„ Galbanum Compound (Asafetida Compound, B.P. Pill), gr. 4 [0.259 gm.]...	12/0
	„ Gelsemium Tincture, min. 5 [0.296 c.c.]... ..	48	4/6	8/6
	„ Gentian and Soda Compound (Mist. Gentianæ Alkalina) ℞ Sodii Bicarb. ... gr. 3 [0.194 gm.]	12/0
	{ Ammon. Carb.			
	{ =Spt. Ammon. Arom. ... min. 3 [0.178 c.c.]			
	Inf. Gentian. Co. ... dr. 2½ [8.9 c.c.]			
	„ Ginger Essence (B.P., '85), min. 5 [0.296 c.c.] ...	48	4/6	8/6
	„ „ „ min. 10 [0.592 c.c.]	10/0
	„ Gregory Powder (Rhubarb Compound Powder), gr. 5 [0.324 gm.]	24	4/6	10/0
	„ Grey Powder, gr. 1/4 [0.016 gm.]	100	5/0	...
	„ „ „ gr. 1/3 [0.022 gm.]	100	5/0	...
	„ „ „ gr. 1/2 [0.032 gm.]	100	5/0	...

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.

			Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
'TABLOID' BRAND—					
„ Grey Powder, gr. 1	[0.065 gm.]	100	6/0	...
„ „ „ gr. 2	[0.13 gm.]	7/0
„ „ „ gr. 3	[0.194 gm.]	8/0
„ „ „ gr. 5	[0.324 gm.]	10/0
„ Grey Powder and Dover Powder, of each	gr. $\frac{1}{2}$ [0.032 gm.]	8/0
„ „ „ „ „ „	gr. 1 [0.065 gm.]	10/0
„ Grey Powder and Opium	9/0
℞ Hydrarg. c̄ Cretâ	... gr. 1 [0.065 gm.]
Pulv. Opii...	... gr. 1/6 [0.011 gm.]
„ Guaiacol Carbonate, gr. 5	[0.324 gm.]	25	26/0	84/0
„ Guaiacum and Quinine Compound	24/0
℞ Guaiaci Resinæ	... gr. 2 [0.13 gm.]
Sulphuris	... gr. 2 [0.13 gm.]
Quininæ Salicylatis	... gr. 1/2 [0.032 gm.]
„ Guaiacum and Sulphur	25	6/0	15/0
℞ Guaiaci Resinæ	... gr. 3 [0.194 gm.]
Sulphuris Præcip...	... gr. 3 [0.194 gm.]
„ Guaiacum Resin, gr. 5	[0.324 gm.]	25	6/0	15/0
„ Hydrarg. Coloc. c̄ Hyoscy. (<i>see</i> Blue Pill, Colocynth, and Hyoscyamus).					
„ Hydrarg. c̄ Cretâ and combinations (<i>see</i> Grey Powder and combinations, above).					
„ Hydrarg. Iodidum Flavum, gr. 1/8	[0.008 gm.]	9/0
„ Hydrarg. Iodidum Rubrum, gr. 1/20	[0.0032 gm.]	50	6/0	...
„ „ „ „ gr. 1/16	[0.004 gm.]	50	6/0	...
„ Hydrarg. Iodidum Viride, gr. 1/8	[0.008 gm.]	50	6/0	...
„ Hydrarg. Perchloridum, gr. 1/100	[0.00065 gm.]	100	6/0	...
„ „ „ „ gr. 1/16	[0.004 gm.]	100	6/0	...
„ Hydrarg. Perchlor. et Potass. Iodid.	28/0
℞ Hydrarg. Perchloridi	gr. 1/16 [0.004 gm.]
Potassii Iodidi	... gr. 5 [0.324 gm.]
„ Hydrarg. Subchlor. and combinations (<i>see</i> Calomel and combinations, <i>page</i> 67).					
„ Hydrarg. Subchlor. Comp. (Plummer Pill), gr. 4	[0.259 gm.]	25	4/6	12/0
„ Hydrastine Compound, <i>plain or sugar-coated</i>	25	12/0	36/0
℞ Hydrastinæ Hydrochlor.	... gr. 1/4 [0.016 gm.]
Ext. Ergotæ (Ergotin) B.P.	... gr. 1/2 [0.032 gm.]
Cannabinæ Tannatis	... gr. 1/2 [0.032 gm.]
„ Hydrastine Compound and Stypticine, <i>plain or sugar-coated</i>	25	24/0	72/0
℞ Hydrastinæ Hydrochlor.	... gr. 1/4 [0.016 gm.]
Ext. Ergotæ (Ergotin) B.P.	... gr. 1/2 [0.032 gm.]
Cannabinæ Tannatis	... gr. 1/2 [0.032 gm.]
Cotarninæ Hydrochlor. (Stypticine)	gr. 1/4 [0.016 gm.]
„ Hydrastine Hydrochlor., gr. 1/4	[0.016 gm.]	32/0
„ Hyoscyamus Tincture, min. 10	[0.592 c.c.]	36	4/6	10/0
„ Hypophosphites Compound, gr. 1½ [0.097 gm.], <i>plain or sugar-coated</i>	25	6/0	14/0
Containing gr. 1½ [0.097 gm.] of the combined Hypophosphites of Calcium, Potassium, Sodium, Manganese, Iron, Quinine, and gr. 1/128 [0.0005 gm.] of Hypophosphite of Strychnine: equivalent to drachm 1/2 [1.8 c.c.] of standard Compound Syrup of Hypophosphites.					
„ Hypophosphites Compound, gr. 3 [0.194 gm.], <i>plain or sugar-coated</i>	25	8/6	20/0
Equivalent to drachm 1 [3.5 c.c.] of standard Compound Syrup of Hypophosphites (containing gr. 1/64 [0.001 gm.] of Hypophosphite of Strychnine.)					

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.



'Tabloid' Hypophosphites Compound, gr. 3 (or gr. 1½) presents a soluble, stable, and conveniently portable means of administering the active ingredients of 1 fluid drachm (or 1/2 fluid drachm) of standard Compound Syrup. The nauseous flavour of the syrup is avoided. There is no loss by precipitation or other deterioration. Exact dosage and acceptability to the patient are assured.

'TABLOID' BRAND—

	Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
„ Ichthyol, gr. 2½ [0.162 gm.], <i>sugar- or keratin-coated</i>	24	7/6	24/0
„ Ichthyol Compound	24/0
℞ Ichthyol ... gr. 1 [0.065 gm.]
Terebinthinæ Chiæ ... gr. 1 [0.065 gm.]
„ Ipecacuanha Powder, gr. 1/10 [0.0065 gm.]	100	7/0	...
„ „ „ gr. 5 [0.324 gm.]	16/0
„ „ Deprived of its Emetic Principles, gr. 5 [0.324 gm.]	30/0
„ Ipecacuanha and Tartarated Antimony, of each gr. 1/100 [0.00065 gm.]	8/0
„ Ipecacuanha with Opium (Dover Powder), gr. 1/4 [0.016 gm.]	100	7/0	...
„ Ipecacuanha with Opium (Dover Powder) <i>plain or sugar-coated</i> , gr. 5 [0.324 gm.]	24	5/0	13/0
„ Ipecacuanha with Squill (B.P. Pill), gr. 4 [0.259 gm.] <i>plain or sugar-coated</i>	14/0
„ Ipecacuanha Wine, min. 5 [0.296 c.c.]	50	4/6	7/0
„ Iridin Compound	25	10/0	30/0
℞ Iridini ... gr. 2 [0.13 gm.]
Ext. Hyoscyami ... gr. 1/2 [0.032 gm.]
Pil. Rhei Comp. ... gr. 1½ [0.097 gm.]
„ Iron and Arsenic Compound, <i>plain or sugar-coated</i>	18/0
℞ Ferri Hypophosphitis gr. 2 [0.13 gm.]
Quininæ Bisulphatis ... gr. 1 [0.065 gm.]
Acidi Arseniosi ... gr. 1/50 [0.0013 gm.]
Strychninæ Sulphatis gr. 1/50 [0.0013 gm.]
Saccharini ... gr. 1/100 [0.00065 gm.]



This preparation has been found most satisfactory for many years and has been pronounced by the profession a thoroughly effective tonic combination. It is of the greatest service as a general tonic, but is especially useful during the low and anæmic conditions following fevers.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—*continued.*

'TABLOID' BRAND—

	Each oval contains :	Per doz. ovals :	Per doz. bottles of 100 :
„ Iron and Quinine Citrate, gr. 3 [0.194 gm.], <i>plain or sugar-coated</i>	25	8/6	18/0
„ Iron Citrate Compound, <i>sugar-coated</i>	25	8/6	24/0
℞ Ferri et Ammonii Citratis gr. 3 [0.194 gm.]			
Quininæ Sulphatis ... gr. 1 [0.065 gm.]			
Acidi Arseniosi ... gr. 1/60 [0.00108 gm.]			
„ Iron Pill (<i>see</i> Blaud, <i>page</i> 66).			
„ Iron Phosphate with Quinine and Strychnine (<i>see</i> Easton).			
„ Iron, Reduced, gr. 2 [0.13 gm.]	12/0
„ Iron Sulphate Dried, gr. 3 [0.194 gm.]	10/0
„ Jalap, gr. 5 [0.324 gm.]	10/0
„ Kissingen Salt, Effervescent Artificial, tubes of 25	8/6
„ Krameria and Cocaine, In graven white-metal boxes of 30	4/6
℞ Ext. Krameriæ... gr. 1 [0.065 gm.]			
Cocainæ Hydrochlor. ... gr. 1/20 [0.0032 gm.]			
For export Krameria and Cocaine is supplied in bottles of 30...	4/6
„ Laxative Vegetable, <i>plain or sugar-coated</i>	25	6/0	12/0
℞ Ext. Coloc. Comp. ... gr. 1 [0.065 gm.]			
Ext. Jalapæ ... gr. 1/2 [0.032 gm.]			
Resinæ Podophylli ... gr. 1/4 [0.016 gm.]			
Leptandrinæ ... gr. 1/2 [0.032 gm.]			
Ext. Hyoscyami ... gr. 1/4 [0.016 gm.]			
Ext. Taraxaci ... gr. 1/4 [0.016 gm.]			
Ol. Ment. Pip. ... q.s.			



A purely vegetable product. The demand for a non-mercurial preparation possessing laxative and cholagogue properties has been so well met by 'Tabloid' Laxative Vegetable that numbers of cheap imitations are now found on the market. 'Tabloid' Brand Products are prepared with materials of *exceptional* purity.

„ Lead with Opium (B.P. Pill), gr. 4 [0.259 gm.], <i>plain or sugar-coated</i>	18/0
„ Lithium Benzoate Compound, <i>plain or sugar-coated</i>	26/0
℞ Lithii Benzoatis ... gr. 3 [0.194 gm.]			
Sulphuris Præcipitati ... gr. 2 [0.13 gm.]			
Quininæ Salicylatis ... gr. 1/3 [0.022 gm.]			
„ Lithium Carbonate, gr. 2 [0.13 gm.]	15/0
„ Lithium Citrate, gr. 5 [0.324 gm.] <i>Effervescent</i>	25	10/0	30/0
„ Lithium Citrate Effervescent, B.P., gr. 60 [3.89 gm.] tubes of 25	12/0

'Tabloid' Lithium Citrate Effervescent consists of the official preparation accurately divided in quantities of 60 grains. Each contains about 3 grains [0.194 gm.] of lithium citrate. They afford a portable and convenient means of producing



lithia water at the moment that it is required. For larger doses of lithia, 'Tabloid' Lithium Citrate, gr. 5, Effervescent, is recommended, it is less bulky than the official preparation and can be obtained in an oval bottle which is conveniently carried in the waistcoat pocket.

'Tabloid' Brand Products are *plain* unless the contrary is stated.

TRADE
MARK'TABLOID' BRAND PRODUCTS—*continued*.

'TABLOID' BRAND EFFERVESCENT PRODUCTS.

Certain drugs appear to be best administered as an effervescent draught. Not only is it more refreshing and agreeable, but the carbonic acid exerts a sedative influence on the lining membranes of the stomach and ensures toleration and ready absorption. The saline constituents employed to produce the effervescence also assist the action of the drug. In 'Tabloid' products the correct dose is apportioned—a great advantage in accuracy over a teaspoonful dose, which may mean anything between one and two drachms.

The action of such of the following preparations as are aperients, is increased if hot water be used and the fluid be slowly sipped.

In addition to the Mineral Water Salts (*see page 75*), Thirst Quencher, and Cubebs and Belladonna, the following preparations, for producing effervescing draughts of the various drugs, are issued under the 'Tabloid' brand.

'TABLOID' BRAND—

- „ Caffeine Citrate Effervescent, B.P., gr. 60 [3.89 gm.]
Each contains approximately gr. 2 [0.13 gm.] of Caffeine Citrate.
„ Lithium Citrate Effervescent, B.P., gr. 60 [3.89 gm.]
Each contains approximately gr. 3 [0.194 gm.] of Lithium Citrate.
„ * Lithium Citrate, gr. 5 [0.324 gm.] *Effervescent*.
„ Magnesium Citrate (*True*) Effervescent, gr. 60 [3.89 gm.]
„ Magnesium Sulphate Effervescent, B.P., gr. 60 [3.89 gm.]
Each represents gr. 30 [1.944 gm.] of Magnesium Sulphate.
„ Magnesium Sulphate Compound Effervescent. *See formula below*.
„ * Piperazine, gr. 5 [0.324 gm.] *Effervescent*.
„ * Potassium Citrate, gr. 15 [0.972 gm.] *Effervescent*.
„ Quinine Bisulphate and Potassium Citrate, *Effervescent*. *See formula page 79*.
„ * Salicylic Acid, gr. 3 [0.194 gm.] *Effervescent*.
„ Sodium Phosphate Effervescent, B.P., gr. 60 [3.89 gm.]
Each represents gr. 30 [1.944 gm.] of Sodium Phosphate.
„ * Sodium Salicylate, gr. 5 [0.324 gm.] *Effervescent*.
„ Sodium Sulphate Effervescent, B.P., gr. 60 [3.89 gm.]
Each represents gr. 30 [1.944 gm.] of Sodium Sulphate.

* The weights stated are those of the special substances only and do not refer to the total weights of the 'Tabloid' products as in the case of the official preparations.

'TABLOID' BRAND—

				Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
„	Livingstone Rouser...	24/0
„	℞ Pulv. Jalapæ ...	gr. 1½	[0.097 gm.]			
	Hydrargyri Subchloridi...	gr. 1	[0.065 gm.]			
	Pulv. Rhei...	gr. 1½	[0.097 gm.]			
	Quininæ Bisulphatis ...	gr. 1	[0.065 gm.]			
„	Lymphatic Gland, gr. 2½	[0.162 gm.]		48/0
„	Magnesium Carbonate Compound	25	4/6	10/0
	℞ Potassii Bicarbonatis ...	gr. 2	[0.13 gm.]			
	Sodii Bicarbonatis ...	gr. 2	[0.13 gm.]			
	Magnesii Carbonatis ...	gr. 2	[0.13 gm.]			
	Sodii Chloridi ...	gr. 3	[0.194 gm.]			
„	Magnesium Citrate (<i>True</i>) Effervescent, gr. 60	[3.89 gm.]				
	tubes of 25	per doz. 12/0
„	Magnesium Sulphate Effervescent, B.P., gr. 60	[3.89 gm.]				
	tubes of 25	per doz. 12/0
	Each represents gr. 30 [1.944 gm.] of Magnesium Sulphate.					
„	Magnesium Sulphate Compound Effervescent, Improved					
	'Mistura Alba,' tubes of 25	per doz. 12/0
	℞ Magnesii Sulphatis ...	gr. 15	[0.972 gm.]			
	Sodii Sulphatis ...	gr. 15	[0.972 gm.]			
	Magnesii Carbonatis ...	gr. 5	[0.324 gm.]			
	Tinct. Zingiberis ..	min. 12	[0.71 c.c.]			

'Tabloid' Brand Products are plain unless the contrary is stated,

TRADE MARK	'TABLOID' BRAND PRODUCTS— <i>continued.</i>					Each oval contains :	Per doz. ovals :	Per doz. bottles of 100 :
'TABLOID' BRAND—								
"	Magnesium Sulphite, gr. 5 [0.324 gm.]	18/0
"	Mammary Gland, gr. 5 [0.324 gm.]	36/0
"	Manganese Dioxide, gr. 2 [0.13 gm.]	25	6/0	12/0
"	Medulla (<i>Bone</i>), gr. 1½ [0.097 gm.]	15/0
"	Menthol, gr. 1/8 [0.008 gm.]	40	6/0	9/0
"	" gr. 1/4 [0.016 gm.]	40	6/0	9/0
"	Menthol Compound	12/0
	℞ Menthol	...	gr. 1/2	[0.032 gm.]
	Sodii Bicarbonatis	...	gr. 3	[0.194 gm.]
	Saccharini	...	gr. 1/4	[0.016 gm.]
"	Mercury Green Iodide, gr. 1/8 [0.008 gm.]	50	6/0	...
"	Mercury Perchloride, gr. 1/100 [0.00065 gm.]	100	6/0	...
"	" " gr. 1/16 [0.004 gm.]	100	6/0	...
"	Mercury Red Iodide, gr. 1/20 [0.0032 gm.]	50	6/0	...
"	" " " gr. 1/16 [0.004 gm.]	50	6/0	...
"	Mercury Subchloride (<i>see</i> Calomel).							
"	Mercury with Chalk and combinations (<i>see</i> Grey Powder and combinations).							
"	Mercury Yellow Iodide, gr. 1/8 [0.008 gm.]	9/0
"	Methylene Blue, gr. 2 [0.13 gm.]	28/0

Mineral Water Salts (*Effervescent Artificial*), 'Tabloid' Brand.



waters is now so generally acknowledged to be owing to the consumption of dilute solutions of the essential constituents of the waters that in some countries an official formula for artificial Carlsbad Salt is recognised.

It is essential that all mineral waters should be taken quite fresh, but, when the patient cannot go to the spa, and relies upon the bottled water, there is the great defect that many months elapse in most cases between the time of bottling and the time of administration. Some waters, such as those of Vichy, require to be taken several times daily, and by those engaged in business, etc., a litre glass bottle cannot conveniently be carried. Other waters of the aperient class, such as those of Carlsbad, Kissingen, etc., are usually taken only occasionally as may be required, and after one or two doses the remainder of a litre is frequently thrown away.

The 'Tabloid' Mineral Waters overcome all these difficulties. They yield a fresh and exhilarating draught, are easily portable, and enable the patient to convert ordinary spring water into a fresh draught of mineral water, pleasanter and more refreshing than that from the natural source.

The action of such of the following preparations as are aperients, is increased if hot water be used and the fluid slowly sipped.

Supplied in tubes of 25 per doz. 8/6

'TABLOID' BRAND—

- „ Carlsbad (Sprudel) Salt, Effervescent Artificial.
- „ Kissingen (Rakoczi) Salt, Effervescent Artificial.
- „ Seltzer Salt, Effervescent Artificial.
- „ Vichy (Grande Grille) Salt, Effervescent Artificial.
- „ Vichy (Grande Grille) Salt, Effervescent Artificial, and Lithium Citrate.

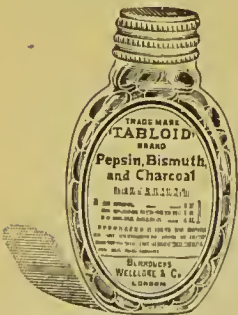
For other 'Tabloid' Effervescent Preparations see under Lithium Citrate, pages 73 and 74.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—*continued*.

'TABLOID' BRAND—

			Each oval con- tains :	Per doz. ovals :	Per doz bottles of 100 :
„	Mistura Alba (Improved) <i>see</i> Magnesium Sulphate Com- pound Effervescent.				
„	Morphine, Strychnine, and Belladonna		25	4/6	12/0
	℞ Morphine Sulphatis ... gr. 1/12 [0.0054 gm.]				
	Strychnine Sulphatis ... gr. 1/60 [0.0011 gm.]				
	Ext. Belladonnæ ... gr. 1/20 [0.0032 gm.]				
„	Morphine Sulphate, gr. 1/20 [0.0032 gm.]		50	6/0	...
„	„ „ gr. 1/8 [0.008 gm.]		50	6/0	...
„	„ „ gr. 1/4 [0.016 gm.]		50	9/0	...
„	Mucin Compound		25	20/0	60/0
	℞ Mucini gr. 5 [0.324 gm.]				
	Sodii Bicarbonatis ... gr. 5 [0.324 gm.]				
	Nasal (<i>see</i> 'Soloid' Brand Products, <i>pages</i> 60 and 61).				
„	Nitroglycerin, <i>see</i> Trinitrin.				
„	Nux Vomica Compound, <i>sugar-coated</i>		25	8/0	20/0
	℞ Ext. Nucis Vomicae, Aloini, Ferri Sulphatis, Pulv. Myrrhae, Pulv. Saponis āā .. gr. 1/2 [0.032 gm.]				
„	Nux Vomica Tincture, min. 1 [0.059 c.c.]		100	6/0	...
„	„ „ „ min. 5 [0.296 c.c.]		48	4/6	7/6
„	„ „ „ min. 10 [0.592 c.c.]		36	4/6	8/6
„	Opium, gr. 1/2 [0.032 gm.]	7/6
„	„ „ gr. 1 [0.065 gm.]	10/0
„	Opium Tincture (Laudanum), min. 2 [0.118 c.c.]		48	4/6	7/6
„	„ „ „ min. 5 [0.296 c.c.]		48	4/6	8/6
„	„ „ „ min. 10 [0.592 c.c.]		36	4/6	12/0
„	Ovarian Substance, gr. 5 [0.324 gm.]	45/0
„	Ox Bile (Purified) gr. 4 [0.259 gm.], <i>keratin-coated</i>	24/0
„	Pancreatin (<i>see</i> 'Zymine').				
„	Papain, gr. 2 [0.13 gm.]		25	16/0	48/0
„	Paregoric (Tr. Camph. Co.), min. 2 [0.118 c.c.]		100	7/0	...
„	„ „ „ min. 5 [0.296 c.c.]		48	4/6	8/0
„	„ „ „ min. 15 [0.888 c.c.]		36	4/6	10/0
„	Pelletierine Tannate, gr. 2 [0.13 gm.]		25	48/0	...
„	Pepsin (<i>Fairchild</i>), <i>sugar-coated</i>		25	8/6	24/0
„	Pepsin and Strychnine		25	8/0	24/0
	℞ Pepsini gr. 2 [0.13 gm.]				
	Strychnine Sulphatis ... gr. 1/100 [0.00065 gm.]				
„	Pepsin, Bismuth, and Charcoal		25	8/6	30/0
	℞ Pepsini gr. 2 [0.13 gm.]				
	Bismuthi Carbonatis ... gr. 2 [0.13 gm.]				
	Carbonis Ligni gr. 2 [0.13 gm.]				



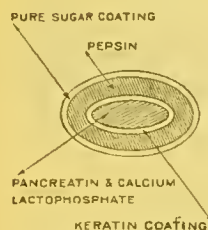
'Tabloid' Pepsin, Bismuth, and Charcoal has proved a very effective prescription in certain derangements of the stomach, accompanied by weakness of gastric digestion. In accordance with the larger official dosage, the pepsin contained in each 'tabloid' product has been recently increased from 1 to 2 grains.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.

'TABLOID' BRAND—

		Each oval contains:	Per doz. ovals:	Per doz. bottles of 100:
„	Pepsin, Bismuth, and Strychnine ..	25	8/6	32/0
„	℞ Pepsini ... gr. 2 [0.13 gm.]			
	Bismuthi Carbonatis ... gr. 3 [0.194 gm.]			
	Strychninæ Sulphatis ... gr. 1/100 [0.00065 gm.]			
„	Pepsin, Saccharated, gr. 5 [0.324 gm.]	16/0
„	Peptonic, <i>Gastro-enteric Digestive, plain</i> ...	25	8/6	32/0
„	℞ Pepsini ... gr. 1 [0.065 gm.]			
	Pancreatini ... gr. 1 [0.065 gm.]			
	Calcii Lactophosphatis ... gr. 1 [0.065 gm.]			
„	Peptonic, <i>Gastro-enteric Digestive, sugar-coated</i> ..	25	8/6	32/0
„	℞ Pepsini ... gr. 1 [0.065 gm.]			
	Pancreatini ... gr. 1 [0.065 gm.]			
	Calcii Lactophosphatis ... gr. 1 [0.065 gm.]			



'Tabloid' Peptonic (sugar-coated) consists of (1) an inner kernel, containing pancreatin, gr. 1, coated with keratin; and (2) pure pepsin, gr. 1, laid over the keratin coating; the whole being covered with pure white sugar. When this 'Tabloid' product is taken into the stomach, the sugar-coating dissolves and the pepsin peels off; the keratin-protected kernel passes unchanged into the intestines, and is there dissolved to assist in the pancreatic digestion.

„	Phenacetin, gr. 1 [0.065 gm.] ...	25	4/0	7/6
„	„ gr. 5 [0.324 gm.] ..	25	5/0	13/0
„	Phenacetin and Quinine Compound	22/0
„	℞ Phenacetini ... gr. 3 [0.194 gm.]			
	Quininæ Hydrobrom. ... gr. 1/2 [0.032 gm.]			
	Caffeinæ ... gr. 2/3 [0.043 gm.]			
„	Phenacetin Compound ...	25	6/0	18/0
„	℞ Phenacetini ... gr. 4 [0.259 gm.]			
	Caffeinæ ... gr. 1 [0.065 gm.]			



Phenacetin is one of the safest antipyretics. It is also largely prescribed for its analgesic properties. 'Tabloid' Phenacetin, gr. 5, and 'Tabloid' Phenacetin Compound, provide the best means for its administration. In the latter the depressant effects of phenacetin are overcome by the cardiac tonic caffeine. 'Tabloid' Brand Products form the pleasantest means of taking nauseous powders, or those insoluble in water.

„	Phenazone, <i>see</i> Antipyrine.			
„	Phosphates Compound, <i>see</i> Chemical Food.			
„	Photographic (<i>see</i> pages 54 to 56).			
„	Pig Bile (Purified), gr. 4 [0.259 gm.], <i>keratin-coated</i>	24/0
„	Pilocarpine Nitrate, gr. 1/10 [0.0065 gm.] ...	25	8/6	...
„	„ gr. 1/4 [0.016 gm.] ...	25	18/0	...
„	Pineal Gland, gr. 1 [0.065 gm.] ...	25	72/0	240/0
„	Piperazine, gr. 5 [0.324 gm.] ...	25	48/0	...
„	Piperazine, gr. 5 [0.324 gm.], <i>Effervescent</i> ...			
	tubes of 12 ... per doz. 30/0			
„	Pituitary Gland, gr. 2 [0.13 gm.]	48/0
„	Plummer Pill (Hydrarg. Subchlor. Comp.), gr. 4 [0.259 gm.] ...	25	4/6	12/0
„	Podophyllin, gr. 1/4 [0.016 gm.] ...	100	7/0	...

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.

'TABLOID' BRAND—

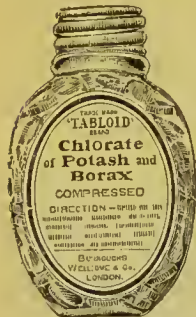
				Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
„	Podophyllin and Euonymin	24/0
	℞ Resinæ Podophylli	... gr. 1/4	[0.016 gm.]			
	Ext. Euonymi Sic.	... gr. 1	[0.065 gm.]			
„	Podophyllin Compound	18/0
	℞ Resinæ Podophylli	... gr. 1/6	[0.011 gm.]			
	Pil. Rhei Comp.	... gr. 2½	[0.162 gm.]			
	Ext. Hyoscyami	... gr. 1¼	[0.081 gm.]			
„	Potassium Bicarbonate, gr. 5	[0.324 gm.]	...	40	4/0	6/0
„	Potassium Bromide, gr. 5	[0.324 gm.]	7/6
„	„ „ gr. 10	[0.648 gm.]	12/0
„	Potassium Chlorate, gr. 5	[0.324 gm.]	...	40	4/0	6/0
	In graven white-metal boxes, 40 in each, per doz.	3/6
„	„ „ „ 100	„ „	6/0



'Tabloid' Chlorate of Potash when allowed to dissolve slowly in the mouth enables a concentrated solution of the drug to remain in prolonged contact with the affected mucous membrane—a condition secured neither by gargles nor sprays.

"Of convenient size, they are beautifully made, and are well suited as a stimulating expectorant."—*The Lancet*.

„	Potassium Chlorate and Borax	40	4/0	6/0
	In graven white-metal boxes 40 in each, per doz.	3/6
„	„ „ „ 100	„ „	6/0



'Tabloid' Chlorate of Potash and Borax is much prescribed to relieve hoarseness. The mildly astringent, antiseptic and local sedative, borax, is combined with the stimulating expectorant potassium chlorate, the 'Tabloid' product presenting these drugs in the most efficient manner.

"Have the great advantage over gargles that their ingredients are gradually dissolved in the saliva, and are thus brought in contact with the affected parts."—*British Medical Journal*.

„	Potassium Chlorate, Borax, and Cocaine Co.,	see Voicc.				
„	Potassium Chloride, gr. 20	[1.296 gm.]
	bottles of 50	...	per doz.	9/0
„	Potassium Citrate, gr. 15	[0.972 gm.]	<i>Effervescent</i>
	tubes of 25	...	per doz.	12/0
„	Potassium Iodide, gr. 1	[0.065 gm.]	8/6
„	„ „ gr. 3	[0.194 gm.]	16/0
„	„ „ gr. 5	[0.324 gm.]	24/0
„	Potassium Nitrate (Sal Prunella), gr. 5	[0.324 gm.]	6/0
„	Potassium Permanganate, gr. 1	[0.065 gm.]	6/0
„	„ „ gr. 2	[0.13 gm.]	7/6
„	Prostate Gland, gr. 2½	[0.162 gm.]	36/0
„	Quinine and Camphor	25	4/6	12/0
	℞ Quininæ Bisulphatis	... gr. 1	[0.065 gm.]			
	Camphoræ	... gr. 1/5	[0.013 gm.]			
„	Quinine, Belladonna, and Camphor	25	6/0	16/0
	℞ Quininæ Sulphatis	... gr. 1/4	[0.016 gm.]			
	Ext. Belladonnæ	... gr. 1/8	[0.008 gm.]			
	Camphoræ	... gr. 1/4	[0.016 gm.]			
„	Quinine Bisulphate, gr. 1/2	[0.032 gm.],	plain or sugar-coated	50	6/0	8/0

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.

'TABLOID' BRAND—

			Each oval contains:	Per doz. ovals:	Per doz. bottles of 100:
"	Quinine Bisulphate, gr. 1	[0.065 gm.]	<i>plain or sugar-coated</i>	36	9/0
"	"	gr. 2	[0.13 gm.]	24	15/0
"	"	gr. 3	[0.194 gm.]	24	20/0
"	"	gr. 4	[0.259 gm.]	24	25/0
"	"	gr. 5	[0.324 gm.]	24	30/0



The experience of travellers in every variety of climate proves that 'Tabloid' Quinine Bisulphate retains the therapeutic properties of the drug under the severest conditions. The 'Tabloid' products do not become hard and their rapid solubility ensures solution in the stomach.

Quinine Bisulphate ($C_{20}H_{24}N_2O_2, H_2SO_4, 7H_2O$) in its normal condition contains 23 per cent. of water of crystallisation, some of which is liable to be lost on exposure to a dry atmosphere.

"	Quinine Bisulphate and Potassium Citrate, <i>Effervescent</i> , tubes of 25 per doz. 12/0		
	℞ Quinina Bisulphatis	... gr. 1 [0.065 gm.]		
	Potassii Citratis	... gr. 15 [0.972 gm.]		
"	Quinine Hydrobrom., gr. 3	[0.194 gm.], <i>plain or sugar-coated</i>	...	32/0
"	"	gr. 5 [0.324 gm.]	...	48/0
"	Quinine Hydrochlor., gr. 1	[0.065 gm.]	24	6/0
"	"	gr. 2 [0.13 gm.]	24	8/0
"	"	gr. 3 [0.194 gm.]	24	12/0
"	"	gr. 4 [0.259 gm.]	24	14/0
"	"	gr. 5 [0.324 gm.]	24	16/0
"	Quinine Salicylate, gr. 3	[0.194 gm.], <i>physiologically pure</i>	24	14/0
"	Quinine Sulphate, gr. 1	[0.065 gm.], gr. 2 [0.13 gm.], gr. 3 [0.194 gm.], gr. 4 [0.259 gm.], and gr. 5 [0.324 gm.], <i>plain only</i> , may be had at same prices as Quinine Bisulphate.		
"	Red Gum	12/0
	In graven white-metal boxes of 30, per doz. 4/6			
	<i>For export Red Gum is supplied in bottles of 30</i> ... per doz. 4/6			
"	Reduced Iron, gr. 2	[0.13 gm.]	...	12/0
"	Residuum Rubrum, gr. 5	[0.324 gm.] (Venous or Arterial)	...	12/0
"	Resorcin, gr. 3	[0.194 gm.]	...	18/0
"	Rhubarb, gr. 3	[0.194 gm.]	24	4/6
"	Rhubarb and Gentian Compound (Stomachic Compound)		...	18/0
	℞ Inf. Gentianæ Comp.	... dr. 2 [7.1 c.c.]		
	Inf. Rhei	... dr. 1 [3.5 c.c.]		
	Sodii Bicarbonatis	... gr. 5 [0.324 gm.]		
	Ol. Menthae Piperitæ	... min. 1/6 [0.01 c.c.]		
"	Rhubarb and Soda, gr. 5	[0.324 gm.]	24	4/6
	℞ Pulv. Rhei	... part. 3		
	Sodii Bicarbonatis	... part. 2		
	Pulv. Zingiberis	... part. 1/2		
"	Rhubarb Compound Pill, B.P., gr. 4	[0.259 gm.], <i>plain or sugar-coated</i>	24	4/6
"	Rhubarb Compound Powder (Gregory Powder), gr. 5	[0.324 gm.]	24	4/6
"	Rhubarb, Soda, and Magnesia, gr. 5	[0.324 gm.]	25	4/6
	℞ Sodii Bicarbonatis	... part. 1½		
	Magnesii Carb. Pond.	... part. 1½		
	Pulv. Rhei	... part. 1		
	Pulv. Zingiberis	... part. 1/2		

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.



B. W. & Co. were pioneers in the introduction of strophanthus, and have throughout maintained special precautions to obtain a supply of the genuine drug.

'Tabloid' Strophanthus Tincture is a most widely prescribed preparation of strophanthus, and possesses the full therapeutic activity of the drug. The great urgency with which cardiac remedies are sometimes required accentuates the convenience and advantages of the 'Tabloid' preparation.

'TABLOID' BRAND—

	Each oval contains :	Per doz. ovals :	Per doz. bottles of 100 :
„ Strychnine Sulphate, gr. 1/60 [0.00108 gm.] ...	50	6/0	...
„ „ „ gr. 1/30 [0.0022 gm.] ...	50	6/0	...
„ „ „ gr. 1/20 [0.0032 gm.] ...	50	6/0	...
„ „ „ gr. 1/15 [0.0043 gm.] ...	50	6/0	...
„ Stypticine (Cotarnine Hydrochlor.), gr. 3/4 [0.049 gm.]...	25	48/0	...
„ Sulphonal, gr. 5 [0.324 gm.] ...	25	8/6	24/0
„ Sulphur Compound... ..	25	4/0	8/6
℞ Sulphuris Præcip. ... gr. 5 [0.324 gm.]			
Potassii Tartratis Acidi gr. 1 [0.065 gm.]			
„ Supra-renal Gland, gr. 5 [0.324 gm.]	54/0
„ Tannin, gr. 2½ [0.162 gm.]	12/0
„ Tar, gr. 1 [0.065 gm.] ...	50	4/6	8/6
„ Tar and Codeine	25	8/6	24/0
℞ Picis Liquidæ gr. 1 [0.065 gm.]			
Codeinæ... .. gr. 1/8 [0.008 gm.]			
„ Tea—'Tabloid' Brand (<i>see page 84</i>).			
Test products (<i>see Test 'Soloid' products, page 62</i>).			
„ Tetranitritin, <i>see Erythrol Tetranitrate</i> .			
„ Thirst Quencher	25	6/0	12/0
Sodium Bicarbonate and Tartaric Acid agreeably flavoured with Lemon and 'Saxin.'			
„ Three Syrups, 1 fluid drachm [3.5 c.c.], <i>sugar-coated</i> ...	25	8/6	24/0
℞ Syr. Ferri Phosphatis cum Quininâ			
et Strychninâ (Easton) ... min. 15 [0.888 c.c.]			
Syr. Hypophosphitum Compositi min. 15 [0.888 c.c.]			
Syr. Phosphatum Compositi (Parrish) min. 30 [1.776 c.c.]			
Each contains gr. 1/85 [0.00076 gm.] of Strychnine.			
„ Thymol, gr. 1 [0.065 gm.] ...	25	8/0	...
„ „ gr. 2 [0.13 gm.] ...	25	12/0	...
„ „ gr. 5 [0.324 gm.]...	30/0
„ Thymus Gland, gr. 5 [0.324 gm.]	24/0
„ Thyroid Colloid, gr. 1½ [0.032 gm.]	30/0
„ Thyroid Gland, gr. 1½ [0.097 gm.]	10/0
„ „ gr. 5 [0.324 gm.]	24/0



The first satisfactory preparation of thyroid gland was introduced by B. W. & Co. 'Tabloid' Thyroid Gland contains the whole substance of the thyroid gland and is unapproached in activity and keeping properties by any other preparation. The various extractive substances on the market may partially represent the gland, but when using 'Tabloid' Thyroid Gland the medical man employs the whole substance of the carefully selected healthy gland of the sheep, the product which has proved its efficacy in the large majority of successful cases.

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK · **'TABLOID' BRAND PRODUCTS**—*continued*.

'Tabloid' Brand Tinctures represent the various official tinctures deprived of the menstruum. Their advantages over the ordinary preparations are standard strength, permanence, and portability. The alkaloidal and extractive values of commercial tinctures notoriously vary, and although they may be reliable when fresh, subsequent decomposition, precipitation and deterioration cannot be avoided. On the other hand 'Tabloid' Tinctures are reliable, accurate, and stable, and have been found to resist unimpaired the trying climatic conditions of Equatorial Africa, even after an exposure of three years' duration. Their portability and general convenience is also markedly in contrast with the ordinary bulky and cumbrous tinctures. Measuring and consequent chances of error in dosage are avoided by using 'Tabloid' Tinctures.



Length of 30 min.
tube of same dia-
meter as 'Tabloid'
product.

Size of 'Tabloid'
product containing
active principles of
30 min. of tincture.

				Each oval con- tains:	Per doz. ovals:	Per doz. bottles of 100:
'TABLOID' BRAND—						
„	Tincture of Aconite, min. 1/4	[0.015 c.c.]	100	6/0	...
„	„ „ „ min. 1	[0.059 c.c.]	100	6/0	...
„	„ „ „ min. 5	[0.296 c.c.]	36	4/6	7/6
„	„ „ „ Belladonna, min. 1	[0.059 c.c.]	100	6/0	...
„	„ „ „ „ min. 5	[0.296 c.c.]	48	4/6	7/6
„	„ „ „ Camphor, Compound, min. 2	[0.118 c.c.]	100	7/0	...
„	„ „ „ „ min. 5	[0.296 c.c.]	48	4/6	8/0
„	„ „ „ „ min. 15	[0.888 c.c.]	36	4/6	10/0
„	„ „ „ Cannabis Indica, min. 5	[0.296 c.c.]	48	4/6	8/6
„	„ „ „ Capsicum, min. 1	[0.059 c.c.]	100	7/6	...
„	„ „ „ „ min. 5	[0.296 c.c.]	12/0
„	„ „ „ Cinchona, min. 30	[1.776 c.c.]	36	7/6	14/0
„	„ „ „ Cinchona Compound, min. 30	[1.776 c.c.]	25	8/6	16/0
„	„ „ „ Digitalis, min. 1	[0.059 c.c.]	100	6/0	...
„	„ „ „ „ min. 5	[0.296 c.c.]	48	4/6	8/6
„	„ „ „ Gelsemium, min. 5	[0.296 c.c.]	48	4/6	8/6
„	„ „ „ Ginger (B.P. '85 Essence), min. 5	[0.296 c.c.]	48	4/6	8/6
„	„ „ „ „ min. 10	[0.592 c.c.]	10/0
„	„ „ „ Hyoscyamus, min. 10	[0.592 c.c.]	36	4/6	10/0
„	„ „ „ Nux Vomica, min. 1	[0.059 c.c.]	100	6/0	...
„	„ „ „ „ min. 5	[0.296 c.c.]	48	4/6	7/6
„	„ „ „ „ min. 10	[0.592 c.c.]	36	4/6	8/6
„	„ „ „ Opium, min. 2	[0.118 c.c.]	48	4/6	7/6
„	„ „ „ „ min. 5	[0.296 c.c.]	48	4/6	8/6
„	„ „ „ „ min. 10	[0.592 c.c.]	36	4/6	12/0
„	„ „ „ Strophanthus, min. 5	[0.296 c.c.]	50	7/6	12/0
„	„ „ „ Warburg, min. 30	[1.776 c.c.]	24/0
„	Tonic Compound, plain or sugar-coated	25	8/0	18/0
„	℞ Ferri Pyrophosphatis	... gr. 2 [0.13 gm.]	...			
	Quininae Bisulphatis	... gr. 1 [0.065 gm.]	...			
	Strychninae Sulphatis	... gr. 1/100 [0.00065 gm.]	...			
„	Trinitrin (Nitroglycerin), gr. 1/100	[0.00065 gm.]	...	25	6/0	12/0
„	„ „ „ „ gr. 1/50	[0.0013 gm.]	...	25	6/0	12/0

'Tabloid' Brand Products are plain unless the contrary is stated.

TRADE MARK 'TABLOID' BRAND PRODUCTS—continued.



The convenience and reliability of a drug is of the greatest importance in attacks of angina pectoris and in cardiac troubles.

'Tabloid' Trinitrin has always been very highly appreciated by the medical profession on this account and as a reliable means of administering exact doses of the drug. Trinitrin is one of the many important medicinal agents in the introduction of which B. W. & Co. were pioneers.

'TABLOID' BRAND—

		Each oval con- tains :	Per doz. ovals :	Per doz. bottles of 100 :
„ Trinitrin Compound	25	8/6	24/0
℞ Trinitrin gr. 1/100 [0.00065 gm.]			
Capsicini gr. 1/200 [0.00032 gm.]			
Menthol gr. 1/100 [0.00065 gm.]			
„ Trional, gr. 5 [0.324 gm.]	25	16/0	54/0
„ Urotropine, gr. 3 [0.194 gm.]	25	9/0	28/0
„ „ gr. 5 [0.324 gm.]	25	12/0	40/0
„ Vegetable Laxative, <i>plain or sugar-coated</i>	25	6/0	12/0
℞ Ext. Coloc. Comp. gr. 1 [0.065 gm.]			
Ext. Jalapæ gr. 1/2 [0.032 gm.]			
Resinæ Podophylli gr. 1/4 [0.016 gm.]			
Leptandrini gr. 1/2 [0.032 gm.]			
Ext. Hyoscyami gr. 1/4 [0.016 gm.]			
Ext. Taraxaci gr. 1/4 [0.016 gm.]			
Ol. Menth. Pip q.s.			
„ Vichy Salt, Effervescent Artificial,				
tubes of 25 per doz. 8/6
„ Vichy Salt, Effervescent Artificial, and Lithium Citrate,				
tubes of 25 per doz. 8/6
In addition to the essential constituents of Vichy Water, each contains Lithium Citrate, gr. 1 [0.065 gm.]				
„ Vinum Ipecacuanhæ, min. 5 [0.296 c.c.]	50	4/6	7/0
„ Voice (Cocaine Co., Potassium Chlorate, and Borax).				
In graven white-metal boxes, 30 in each, per doz.	5/6
„ „ 80 in each, „	10/0
In bottles of 80 12/0	30	6/0	...



This valuable combination of Potassium Chlorate Borax, and Cocaine Co. removes hoarseness and imparts a clear and silvery tone to the voice. It is prescribed by the profession throughout the world for singers and public speakers. The 'Tabloid' Product is easily retained in the mouth while singing or speaking.

„ Warburg Tincture, min. 30 [1.776 c.c.]	24/0
„ Zinc Oxide, gr. 2 [0.13 gm.]	8/6
„ Zinc Sulphate, etc. (<i>see 'Soloid' Brand Products, page 61</i>).
„ Zingib. Fort. Tinct. (B.P. '85), min. 5 [0.296 c.c.]	48	4/6	8/6
„ „ min. 10 [0.592 c.c.]	10/0
„ 'Zymine' ('Fairchild'), gr. 3 [0.194 gm.] (<i>sugar- or keratin-coated</i>)	25	18/0	48/0
„ 'Zymine' Compound ('Fairchild'), (<i>sugar- or keratin-coated</i>)	25	18/0	48/0
℞ 'Zymine' gr. 2 [0.13 gm.]			
Bismuthi Subnitrat gr. 3 [0.194 gm.]			
Pulv. Ipecacuanhæ gr. 1/10 [0.0065 gm.]			

'Tabloid' Brand Products are plain unless the contrary is stated,



'Tabloid' Brand Tea contains nothing but pure tea of the finest quality. It provides the most convenient, portable, and effective means of quickly preparing tea of uniform strength and delightful flavour and aroma. 'Tabloid' Tea is put up in handsome metal pocket cases containing sufficient for about 50 or 100 cups. It is the most suitable tea for travellers, sportsmen, cyclists, pleasure parties, etc.

'TABLOID' Brand TEA—

6d. packages, containing 100	per doz.	5/3
1/0 " " 200	"	10/6

'Tabloid' Brand Products, Hypodermic (*see pages 43 to 46*).

"	"	"	"	for Veterinary Use (<i>see page 85</i>).
"	"	"		Ophthalmic (<i>see pages 52 and 53</i>).
"	"	"		Photographic (<i>see pages 54 to 57</i>).

Tar, Wine of (Wyeth) per doz. 24/0

Terebene, Pure (B. W. & Co.)	1 oz. bottles.	per doz.	8/6
	2 "	"	12/0
	8 "	"	24/0
	16 "	"	45/0

Test Cases, 'Soloid' Brand (*see page 36*).

Tincture of Strophanthus (*see page 63*).

" " **'Tabloid' Brand** (*see 'Tabloid' Brand Products, pages 82 and 83*).

Trypsin 'Fairchild,' 1 drachm bottle per doz. 54/0

U

Urine Test=Case, 'Soloid' Brand. No. 510 (*see page 36*).

V

'Valoid' Brand Cubebs—

(*Trade Mark*)

4-oz. bottles	each	5/0
Other 'Valoid' Brand preparations supplied to order.						

'Vaporole' Brand Amyl Nitrite, for Inhalation—

(*Trade Mark*)

Thin glass capsules containing Amyl Nitrite, surrounded by cotton, and enclosed in silken sacs. Put up in boxes containing 12.

	per doz. boxes	24/0
Min. 3 [0.178 c.c.] and min. 5 [0.296 c.c.]		

'Vereker' Ammonium Chloride Inhaler (*see page 46*).

'VETERINARY PRODUCTS, 'TABLOID' AND 'SOLOID' BRAND.

The words 'TABLOID' and 'SOLOID' indicate that these brands of fine products are prepared by B. W. & Co. To ensure the supply of these pure and reliable preparations, these brands should always be specified when ordering.

The introduction of 'Tabloid' and 'Soloid' products for hypodermic and ophthalmic work has gained great favour in veterinary practice. Unlike ready-made solutions, they contain no irritating preservatives, are easily carried, eliminate all risks of error in dosage, and will keep for a great length of time. 'Tabloid' Hypodermic products promptly produce in water fresh, fully active solutions for injection. 'Soloid' Ophthalmic products enable astringent, or antiseptic solutions to be prepared at the moment they are required for use, whilst the 'Tabloid' Ophthalmic preparations contain accurate and suitable weights of mydriatic, myotic, ocular-anæsthetic and astringent drugs of exceptional purity.

In order to avoid confusion between these 'Tabloid' and 'Soloid' Products and those for human use, it is necessary to specify *Veterinary* or *Vet.*, or to quote the distinguishing numbers.

"We can at once say that the 'Tabloid' Products fully meet our expectations—indeed, surpass them. Not only are they of small size, reliable dosage, and carefully packed, but they dissolve rapidly in a small quantity of water, yielding a perfect solution.

The point, however, to which we have directed special attention is the physiological activity of the drugs employed. In this respect we may say that we have never had such exceptionally prompt and satisfactory results before. Those who do not at present employ hypodermic medication on account of the trouble of preparing solutions, or in consequence of the uncertain results obtained by some of the preparations in the market, can with confidence be recommended to try 'Tabloid' Products; those who use the hypodermic method, but not the 'Tabloid' Products, will note an increase in efficiency by utilising Messrs. Burroughs Wellcome & Co.'s preparations."—*The Veterinarian*.

The Products of B. W. & Co. are prepared with materials of exceptional purity.

VETERINARY HYPODERMIC PRODUCTS, 'TABLOID' BRAND.

Each kind is supplied in tubes of 12.

'TABLOID' BRAND

(Veterinary Hypodermic)—

No.						Per doz. tubes.
202.	Aconitine Nitrate (<i>Crystals</i>)	gr. 1/40	[0.0016 gm.]	8/0
203.	Apomorphine Hydrochlor.	gr. 1	[0.065 gm.]	20/0
201.	Atropine Sulphate	gr. 1/2	[0.032 gm.]	12/0
204.	Caffeine Sodio-Salicylate	gr. 15	[0.972 gm.]	20/0
205.	Cocaine Hydrochlor.	gr. 2	[0.13 gm.]	27/0
206.	Colchicine	gr. 1	[0.065 gm.]	24/0
207.	Conine Hydrobrom.	gr. 1	[0.065 gm.]	20/0
208.	Digitalin	gr. 1/4	[0.016 gm.]	8/0
209.	Ergotinine Citrate	gr. 1/20	[0.0032 gm.]	24/0
210.	Hyoscyamine Sulphate	gr. 1/8	[0.008 gm.]	12/0
211.	Morphine Sulphate	gr. 1	[0.065 gm.]	8/0
212.	"	gr. 2	[0.13 gm.]	15/0
213.	{ Morphine Sulphate	gr. 2	[0.13 gm.]	} 20/0
	{ Atropine Sulphate	gr. 1/2	[0.032 gm.]	
214.	Physostigmine Sulphate	gr. 1	[0.065 gm.]	60/0
215.	Pilocarpine Nitrate	gr. 1	[0.065 gm.]	30/0
216.	Sodium Arsenite	gr. 1½	[0.097 gm.]	6/0
217.	Strychnine Sulphate	gr. 1	[0.065 gm.]	8/0
218.	Veratrine Hydrochlor.	gr. 1/4	[0.016 gm.]	6/0

VETERINARY PRODUCTS, 'TABLOID' AND 'SOLOID' BRAND— *continued.*

VETERINARY OPHTHALMIC PRODUCTS, 'TABLOID' BRAND.

Supplied in tubes containing 25, with the exception of Cocaine Hydrochlor.
gr. 1/20, which is packed in tubes containing 12 Per doz. tubes 6/0

'TABLOID' BRAND

(Veterinary Ophthalmic)—

„ Alum	gr. 1/20	[0.0032 gm.]
„ Atropine Sulphate	gr. 1/200	[0.00032 gm.]
„ „ „ „ „ „	gr. 1/100	[0.00065 gm.]
„ Boric Acid	gr. 1/20	[0.0032 gm.]
„ „ „ „ „ „	gr. 1/10	[0.0065 gm.]
„ 'Chinosol' { <i>By special arrangement</i> }	gr. 1/200	[0.00032 gm.]
„ „ { <i>with the Licensees</i> }	gr. 1/100	[0.00065 gm.]
„ Cocaine Hydrochlor.	gr. 1/100	[0.00065 gm.]
„ „ „ „ „ „	gr. 1/20	[0.0032 gm.]
„ Eucaine Hydrochlor.	gr. 1/200	[0.00032 gm.]
„ { Eucaine Hydrochlor.	gr. 1/400	[0.00016 gm.] }
„ { Cocaine Hydrochlor.	gr. 1/400	[0.00016 gm.] }
„ Physostigmine Salicylate (Eserine Salicylate) ...	gr. 1/200	[0.00032 gm.]
„ „ „ „ „ „	gr. 1/100	[0.00065 gm.]
„ Zinc Sulphate... ..	gr. 1/100	[0.00065 gm.]
„ „ „ „ „ „	gr. 1/20	[0.0032 gm.]

VETERINARY OPHTHALMIC PRODUCTS, 'SOLOID' BRAND.

Supplied in tubes containing 25 Per doz. tubes 6/0

'SOLOID' BRAND

(Veterinary Ophthalmic)—

„ Corrosive Sublimate (Hydrarg. Perchlor.)...	gr. 1/400	[0.00016 gm.]
„ „ „ „ „ „	gr. 1/100	[0.00065 gm.]

Vulcanite Nozzles (Curved or Straight) per doz. 4/6

To screw on collapsible tubes of Toilet 'Lanoline,' 'Hazeline' Cream, etc., and to apply these preparations to the mucous membranes of the nose, ear, urethra, or rectum.



Water Analysis Case, 'Soloid' Brand. No. 500 (*see page 36*).

Water Analysis Case, The 'British Army Regulation,' (B.W. & Co.).
No. 501 (*see page 36*).

Water Analysis, A Simple Method of (3rd Edition) by J. C. Thresh,
M.D., D.Sc., etc.... .. *net* 2/0

Affords all the information necessary to enable those with only a small knowledge of analysis to perform a chemical investigation of a sample of drinking water by means of the B.W. & Co. Water Analysis Cases. A chapter on the examination of sewage effluents is included.

'Wellcome' Brand Chemicals (*see Chemicals, 'Wellcome' Brand—pages 13 and 14*).

Wyeth Beef Juice, The Perfected per doz. 38/0



As a pick-me-up in times of nervous stress, or as a nourishing, stimulating food in convalescence or sickness, Wyeth Beef Juice is excellent. This preparation is a most palatable and easily assimilated liquid form of beef. It is obtained by submitting choice lean beef to great pressure in the cold. The albuminous constituents, which cannot be extracted by any *boiling* process, are secured by this means, and a highly concentrated product is the result, one teaspoonful of which, in nourishing and stimulating value, represents three ounces of the meat. Its excellence is vouched for by the testimony of the leading medical journals:

"This highly concentrated product is a good model of what such preparations should be."—*British Medical Journal*.

"We find it still free from objectionable preservatives, while the flavour is agreeable, and such as can only be due to the selection of beef of the finest quality. It contains all the force and energy giving matter of beef in a pleasant and in a rapidly available form."—*The Lancet*.

Wyeth Dialysed Iron.

A neutral solution of highly basic oxychloride of iron. It has not the astringent taste, nor the constipating effect of the normal salts, and being free from acidity, it is not so liable to derange the stomach or injure the teeth in long-continued administration.

4 oz. bottle with dropper	per doz.	26/0
1 lb. ,,	,,	42/0

Wyeth Glycerole of Chloride of Iron ,, 32/0

Each fluid ounce represents 60 drops of the Tincture of Perchloride of Iron.

Wyeth Wine of Tar per doz. 24/0

Z

'Zymine' and its Preparations (see 'Fairchild' Preparations, pages 40 & 41).
(Trade Mark)



‘KEPLER’ MALT EXTRACT

‘Kepler’ Malt Extract
embodies the force-
sustaining and vitalising
properties of the finest
winter-malted barley in
a highly concentrated
form. Its unique diges-
tive activity and dietetic
value have been amply
demonstrated.

NAPRI-RI was the BARLEY GODDESS of the
Ancient Egyptians, and was venerated as the
Creator of corn and Maker of barley. She
brought food rich in sustenance, and through her
the granaries and store-houses were filled.

“The best known and
most largely used.”—

The Lancet.

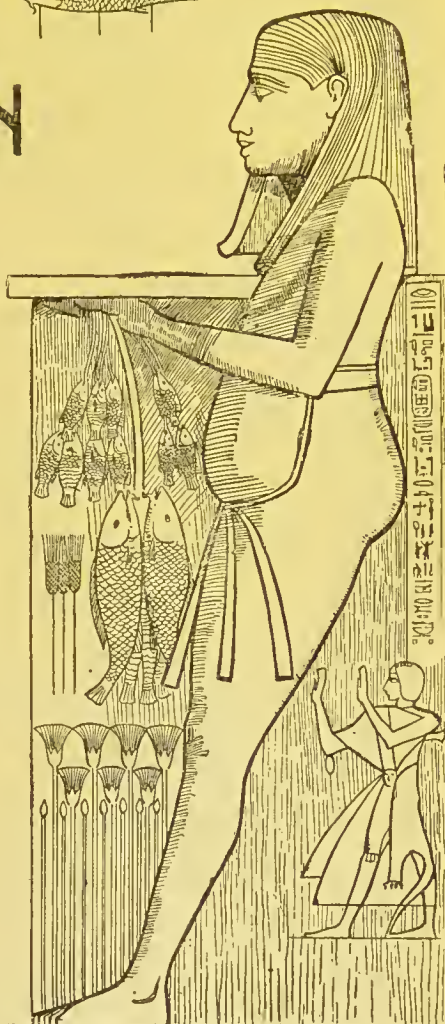
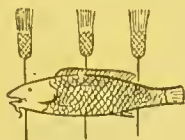
See also pages 46, 47 and 48.

'KEPLER'

◡ ◡ ◡ ◡ ◡ ◡ ◡ ◡

SOLUTION

pe 58 5 = 44 e 33



'KEPLER' SOLUTION

of the finest Norwegian Cod Liver Oil in Malt Extract is an ideal nutrient, agreeable to the palate, and easy of assimilation. It fortifies the vital forces, and builds up brain, bone and muscle.

"An ideal form for the administration of fat."

British Medical Journal.

See also pages 48, 49 and 50.

HAPI, THE GENIUS OF THE NILE AND THE FISH THAT DWELT THEREIN, was called the Father of the Gods and the Lord of Sustenance. Ears of corn and heaps of fishes were his attributes. The Egyptians chanted in their Hymn to the Nile:—"Hail! to Thee, HAPI, Lord of the Fish. When Thou arisest then the earth shouts for joy—all bellies are joyful, and each back is shaken with laughter. Hail! HAPI, Hail!"



TRADE
MARK

'SOLOID' BRAND

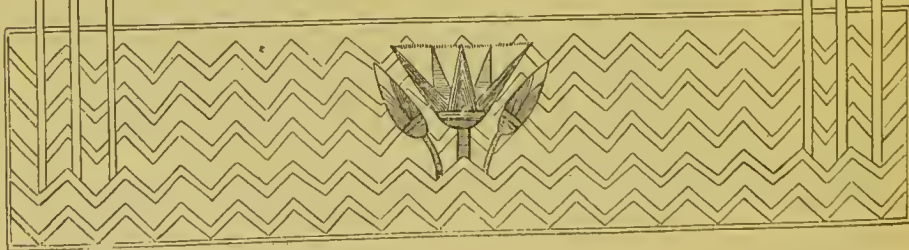
PRODUCTS

'SOLOID' BRAND PRODUCTS

ENABLE THE MATERIALS FOR
ACCURATE AND RELIABLE ANTI-
SEPTIC, ASTRINGENT AND ANÆS-
THETIC SOLUTIONS TO BE SAFELY
AND CONVENIENTLY CARRIED AND
PROVIDE AN EASY AND ACCURATE
METHOD OF PREPARING STAINS FOR
MICROSCOPICAL WORK AND TEST
SOLUTIONS FOR THE ANALYSIS OF
WATER, URINE AND SEWAGE.

See also pages 59 — 62.

H





TRADE
MARK

TABLOID BRAND PRODUCTS

THEIR HIGH ACCURACY OF DOSAGE, ASSURED
THERAPEUTIC ACTIVITY AND EXCEPTIONAL PURITY
OF INGREDIENTS RENDER
'TABLOID' PRODUCTS FAR
PREFERABLE TO ORDINARY
MEDICAMENTS.

*"Excellent and reliable
specimens of distinct
improvements in phar-
macy."—*

BRITISH MEDICAL JOURNAL.

AVOID IMITATIONS.

The Egyptian Zodiac was probably founded on the Babylonian. It is essentially the Zodiac of an agricultural nation. The ancient Egyptians regarded the heavens as the abode of the Gods and adapted the Zodiac and its constellations to their own pantheon.





TRADE
MARK 'TABLOID' BRAND



EFFERVESCENT PRODUCTS

'TABLOID' Effervescent Products are of exceptional quality and purity. They achieve an accuracy of dosage impossible to obtain by measuring loose preparations, they keep far better than ordinary granular products and are exceedingly compact, portable and convenient. In water 'Tabloid' Effervescent Products produce effervescing draughts of the various drugs at the moment they are required.

For full list see page 74.



74

TRADE MARK 'SOLOID' BRAND PRODUCTS.

The word 'SOLOID' is a brand which designates fine products manufactured by Burroughs Wellcome & Co. To ensure the supply of these pure and reliable preparations, this brand should always be specified when ordering.

The great importance of antiseptic, anæsthetic and astringent solutions, on which so much depends in modern medical and surgical practice, renders their frequent use an absolute necessity. Owing to their bulk and to the powerful nature of their ingredients, the difficulties attending their transport are many, and can only be entirely obviated by using the 'Soloid' brand products, which provide the practitioner with a ready, portable, convenient and reliable means of preparing surgical solutions of any desired strength at the instant they are required.

The advantages of 'Soloid' products are obvious. They can be safely and easily carried in the pocket, and, being of accurate weight, it is only necessary to dissolve them in the required quantity of water to obtain a pure and fresh solution of the desired strength. Solutions prepared from them are more active and reliable than those that have been kept for some time, and which have therefore been exposed to contamination, or have otherwise deteriorated.

'SOLOID' BRAND BORIC ACID, gr. 6 (0.389 gm.)

(Scented with Otto of Rose)

[B. W. & Co.]

'SOLOID' BRAND BORIC ACID, gr. 15 (0.972 gm.)

(Unscented)

[B. W. & Co.]

The valuable properties of boric acid are well-known, and justly appreciated, and, as an unirritating antiseptic, it is very largely used in general surgery. 'Soloid' Boric Acid, owing to its exceptional purity and high accuracy of dosage, affords a most convenient means for the employment of this antiseptic.

For a urethral injection it is used, in the strength of 10 grains to the ounce of warm water, to maintain an aseptic condition of the bladder when constant catheterisation is needed, as in enlarged prostate with residual urine.

As a collyrium in conjunctivitis and catarrhal ophthalmia, 'Soloid' Boric Acid, gr. 6, which is especially useful and convenient for this purpose, should be powdered and dissolved in one or two ounces of warm water.

Five or six 'Soloid' Boric Acid, gr. 6, powdered and dissolved in half-a-tumblerful of warm water form a delightful aseptic and cleansing mouth wash. Being perfumed with otto of rose, it makes a most agreeable dentifrice. For injection into the rectum a solution, made by dissolving one 'Soloid' Boric Acid, gr. 15, in five ounces of warm water may be employed. As a douche, one 'Soloid' Boric Acid, gr. 15, should be dissolved in an ounce of water. To mucous surfaces generally solutions of 'Soloid' Boric Acid, gr. 15, varying in strength from one to three dissolved in five ounces of water, may be applied.

'Soloid' Boric Acid is supplied to the medical profession as under:

gr. 6, in bottles of 25, at 6d. per bottle gr. 15, in bottles of 50, at 5d. per bottle.

BURROUGHS WELLCOME AND CO.,

LONDON AND SYDNEY.

'HAZELINE'

BRAND OF DISTILLED WITCH HAZEL AND ITS PREPARATIONS

TRADE MARK 'HAZELINE'

Astringent—Styptic—Anodyne.

THIS unique preparation is now well known to medical men, by whom its high therapeutic value has been proved in various conditions of disease for many years. Distilled from the bark of the green twigs of *Hamamelis Virginica* by a special process, 'Hazeline' is in every respect superior to the many imitation products which its success has evoked. It is a bright, transparent fluid entirely free from colouring matter, and contains all the active principles of the plant. Its odour is fragrant and agreeable, it is cleanly to use, and causes no discolouration of the skin or dressings. It possesses remarkable astringent, styptic and sedative properties which render it invaluable to the practitioner. It is employed with excellent results in hæmoptysis, hæmatemesis, metrorrhagia and other hæmorrhages, in granular and congested conditions of the nares and pharynx, and, by urethral injection, in gonorrhœa.

Applied alone, or diluted with equal parts of warm water, it forms a soothing application in cases of contusion and sprain, or for bruises, burns and inflamed surfaces. Diluted with an equal quantity of water it makes a useful astringent and cleansing lotion, or a gargle for use in pharyngitis. For a collyrium, or an injection, one part of 'Hazeline' should be added to from three to five parts of water. Applied on absorbent wool it relieves the irritation caused by hæmorrhoids, eczema and erysipelas. It forms an effective spray or inhalation in coryza and ozæna, and when freely sprinkled on hot flannels makes an excellent compress. For internal use, one to three drachms may be given and repeated according to the indication of the case.

'Hazeline' is supplied to the medical profession in small & large bottles at 1s. 2d. & 3s. 6d. each.

TRADE MARK 'HAZELINE' SNOW

Healing—Soothing—Refreshing.

THIS original and dainty preparation for the skin contains fifty per cent. of 'Hazeline', and therefore possesses its admirable soothing, healing and astringent properties. It is most agreeable and cooling to use, and is rapidly absorbed. It contains no fats and therefore leaves no trace of greasiness after use. It is a delightful emollient, and renders the tenderest skin soft and smooth, while it allays local or general irritation of the outer cuticle.

'Hazeline' Snow is supplied to the medical profession in glass pots at 9d. per pot.

TRADE MARK 'HAZELINE' CREAM

Antiseptic—Restorative—Astringent.

THIS is an exquisite preparation combining the astringent and restorative properties of 'Hazeline' with the valuable emollient and soothing qualities of the genuine 'Dartring' 'Lanoline'. It forms an ideal application for delicate skins and mucous surfaces, and an excellent dressing for cuts and abrasions.

'Hazeline' Cream is supplied to the medical profession in glass pots at 9d. per pot, and in small and large collapsible tubes at 5d. and 9d. per tube.

BURROUGHS WELLCOME AND CO.,
LONDON AND SYDNEY.

Typhoid Fever.—The Wellcome Physiological Research Laboratories undertake to examine and report upon specimens of blood from patients suspected to be suffering from typhoid fever. The necessary outfit, with directions for the proper collection of the blood, and full particulars, is supplied to the medical profession by Burroughs Wellcome & Co. at a charge of sixpence each. A fee of 2/6 is charged for the examination of each specimen, or 3/- if a telegraphic report be desired.

ANTITOXIC SERUMS,

And other Physiological Preparations supplied by Burroughs Wellcome & Co.

All orders for these Serums should be addressed to the Head Offices:—SNOW HILL BUILDINGS, LONDON.

	Per Phial.		Per Phial.
Diphtheria Antitoxic Serum ('Wellcome'); HIGH POTENCY, in hermetically-sealed phials containing 4,000 Ehrlich-Behring units, in 5 c.c. or less	7/6	Anti-tetanus Serum, Dried ; in tubes containing the equivalent of 10 c.c. of liquid serum	4/0
Diphtheria Antitoxic Serum ('Wellcome'); in hermetically- sealed phials containing 2,000 Ehr- lich-Behring units	2/6	Anti-venom Serum, Liquid ; in phials containing 10 c.c.	4/0
Diphtheria Antitoxic Serum ('Wellcome'); in hermetically- sealed phials containing 1,000 Ehr- lich-Behring units	1/3	Normal Horse-Serum , 10 c.c.	1/0
Anti-streptococcus Serum ('Wellcome'); in phials containing 10 c.c.	2/6	Anti-Plague Serum	6/6
Anti-tetanus Serum, Liquid ; in phials containing 10 c.c.	3/4	Anti-Plague Vaccine (prophylactic)	6/6
		Anti-tubercle Serum	Per Case. 17/6
		Anti-pneumococcus Serum, No. 1	Per Phial. 5/0
		Anti-pneumococcus Serum, No. 2	12/0
		Mallein (for Veterinary Tests)	0/10
		Tuberculin , " " " "	0/7

BURROUGHS WELLCOME & Co. will endeavour to send supplies of any of these Serums immediately on receipt of letter or telegram, and arrangements have been made by which orders will receive prompt attention, even when their offices are ordinarily closed—after business hours and during holidays.

Medical men have pointed out that when ordering Therapeutic Serums by telegram, it is often undesirable to use the words Diphtheria, Typhoid, etc., or to make any reference to the nature of the illness. In response to these suggestions the following telegraphic code words have been adopted:—

'Mures'	for Diphtheria Antitoxic Serum ('Wellcome').
'Epto'	for Anti-streptococcus Serum ('Wellcome').
'Sunat'	for Anti-tetanus Serum.
'Nomo'	for Anti-venom Serum.

Thus a telegram reading " 'Tabloid,' London, send six 'Mures,' " would be understood to mean "BURROUGHS WELLCOME & Co., London, send six Phials of Diphtheria Antitoxic Serum ('Wellcome'), containing 2,000 Ehrlich-Behring immunity units."

If the High Potency Diphtheria Antitoxic Serum 4,000 units ('Wellcome') be desired, it should be specially indicated as "MURES 4,000," or the prophylactic dose of 1,000 units by the addition of the figures "1,000" to the telegram.

Telephone Number—
601, HOLBORN.

London Cable and Telegraphic Address—
" 'TABLOID,' LONDON."

The Wellcome Physiological Research Laboratories.

SERUMS AND BACTERIOLOGICAL EXAMINATIONS.



THE constantly increasing therapeutic use of the serum of animals immunised by bacteria and bacterial products is one of the most remarkable characteristics of modern medicine. The reports of recent years prove that a very considerable reduction has taken place in the percentage mortality of diphtheria under antitoxic treatment; and encouraging results have followed the application of serum therapeutics to other diseases.

The serums prepared at the Wellcome Physiological Research Laboratories are issued in hermetically sealed phials, containing quantities convenient for the needs of the profession, and, if stored under suitable conditions, may be relied upon to keep for a considerable time.

BACTERIOLOGICAL EXAMINATION,

The importance of confirming diagnosis by bacteriological methods is fully recognised, and facility is afforded at the Wellcome Physiological Research Laboratories to medical men who have not ready access to a bacteriological laboratory.

All specimens for bacteriological examination, if sent by post, should be packed in accordance with the special postal regulations governing the transmission of pathological material, and should be addressed to—

THE DIRECTOR,

Wellcome Physiological Research Laboratories,

Brockwell Hall, Herne Hill, London, S.E.

Diphtheria.—For a fee of 2/6 (3/- if a telegram report be required) membrane and other suspected substances will be examined and reported upon.

BURROUGHS WELLCOME & CO. issue a new and improved outfit, designed to meet the Post Office regulations, at a charge of sixpence. In order to avoid waste of time in urgent cases, medical men will do well always to keep a supply of these outfits, to enable them to promptly despatch specimens to the Laboratory for examination.

DIRECTIONS FOR USING DIAGNOSIS OUTFITS.

1. Open the case containing the diagnosis outfit by detaching the plaster on one side, and withdraw the tube.

2. Place the patient in a good light; withdraw the swab from the tube; depress the tongue well with a perfectly clean depressor; and rub the swab well over the affected part. If possible rub underneath any membrane or slough that may be present.

3. Do not soil the mouth of the tube in replacing the swab.

4. Replace the tube in the case; close the case by means of the plaster, pack it in the envelope, and forward it (with fee) addressed as above.

Tubercle and Gonococci.—Examinations of specimens for tubercle or gonococci bacilli are undertaken for the medical profession at a fee of 2/6 for each examination and report, or 3/- if a telegraphic report be desired.

TRADE
MARK

'TABLOID' Brand EFFERVESCENT PRODUCTS

The advantage of administering certain drugs in a state of effervescence is one that has been appreciated by both physician and patient. 'Tabloid' Effervescent Products afford a most convenient and agreeable method of producing effervescing draughts of various therapeutic agents at the moment they are required. They ensure a high accuracy of dosage impossible to obtain by measuring the usual granular preparations, and the purity of their constituents and medicinal activity is of that high standard so well known in connection with all 'Tabloid' products. If a draught be required in full effervescence, the 'Tabloid' products should be powdered by pressure between a fold of paper before adding them to the water.

As a general rule, the 'Tabloid' effervescent products may be prescribed to be taken in half-a-tumblerful of water twice or thrice daily.

LIST.

'Tabloid' Brand—

- " Caffeine Citrate Effervescent, B.P., gr. 60 (3.89 gm.)—Contains about gr. 2 (0.13 gm.) of Caffeine Citrate in each drachm. Dose, one to two.
- " Lithium Citrate Effervescent, B.P., gr. 60 (3.89 gm.)—Represents the official preparation, and makes an agreeable effervescent draught. Dose, one to two.
- " Lithium Citrate, gr. 5 (0.324 gm.) Effervescent.—Provides a most convenient method of prescribing lithium citrate in exact doses. Dose, one to two.
- " Magnesium Citrate (True) Effervescent, gr. 60 (3.89 gm.)—Mild and agreeable laxative. Dose, one to three.
- " Magnesium Sulphate Effervescent, B.P., gr. 60 (3.89 gm.)—An excellent cathartic and diuretic effervescent draught. Dose, one to four.
- " Magnesium Sulphate Compound Effervescent.—

R Magnesii Sulphatis	gr. 15 (0.972 gm.)
Sodii Sulphatis	gr. 15 (0.972 gm.)
Magnesii Carbonatis	gr. 5 (0.324 gm.)
Tinct. Zingiberis	min. 12 (0.7 c.c.)
- An alterative or gentle aperient. Dose, one or more.
- " Quinine Bisulphate and Potassium Citrate Effervescent.—

R Quininae Bisulphatis	gr. 1 (0.065 gm.)
Potassii Citratis	gr. 15 (0.972 gm.)
- One may be powdered, mixed with four tablespoonfuls of water and given frequently in febrile conditions, influenza, etc.
- " Piperazine, gr. 5 (0.324 gm.) Effervescent.—A pleasant means of administering this solvent of uric acid. Dose, one to two.
- " Potassium Citrate, gr. 15 (0.972 gm.) Effervescent.—Saline febrifuge, diaphoretic, and diuretic. Dose, one to three.
- " Salicylic Acid, gr. 3 (0.194 gm.) Effervescent.—Antipyretic, and anti-rheumatic. Dose, one to three.
- " Sodium Phosphate Effervescent, B.P., gr. 60 (3.89 gm.)—Mild purgative and hepatic stimulant. Dose, one to four.
- " Sodium Salicylate, gr. 5 (0.324 gm.) Effervescent.—Anti-rheumatic. Dose, one to three, or more.
- " Sodium Sulphate Effervescent, B.P. gr. 60 (3.89 gm.)—Laxative and hepatic stimulant. Dose, one to four.

For particulars of prices, etc., see B. W. & Co.'s General Price List.

BURROUGHS WELLCOME AND CO.,
LONDON AND SYDNEY.

TRADE
MARK 'TABLOID' Brand

Effervescent Artificial Mineral Water Salts

'Tabloid' Artificial Mineral Water Salts present in a portable and compact manner, the essential constituents of various well-known natural spas, and when dissolved in water make really fresh and agreeable draughts, which are practically identical with those of the natural spring. They thus enable the patient at home, while under his physician's care, to undergo a regular course of mineral water treatment.

Formerly the patient had to choose between taking a long and exhausting journey, and drinking the bottled waters, which are often six or even twelve months old before they reach the consumer, and which may even have undergone decomposition.

The efficacy of all mineral waters largely depends on their administration in as fresh a state as possible, and this advantage is secured by the use of 'Tabloid' Effervescent Artificial Mineral Water Salts. One 'Tabloid' product will convert a given quantity of ordinary water into a pleasant effervescing draught, equal in strength to the same volume of the natural Carlsbad, Kissingen, Vichy, or Seltzer waters.

LIST.

'Tabloid' Carlsbad Salt (Sprudel).—Employed in gout, hepatic derangements, chronic constipation, congestion of the abdominal and pelvic organs, diabetes and obesity. One dissolved in two ounces of water represents an equal volume of Carlsbad Sprudel Water in its essential constituents. One, two or three, as required, should be dissolved in a tumbler of hot water and sipped slowly while dressing; or they may be placed in two-thirds of a tumblerful of cold water and taken as the effervescence subsides.

'Tabloid' Kissingen Salts (Rakoczi).—Gentle aperient, and used with great success in chronic internal congestions. One dissolved in two ounces of hot water represents an equal quantity of Kissingen Water in its essential constituents.

'Tabloid' Seltzer Salt.—Possesses refrigerant, tonic, diuretic and aperient properties. 'Tabloid' Seltzer Salt contains all the essential constituents of natural Seltzer mineral water in correct proportions.

'Tabloid' Vichy Salt (Grande Grille).—Prescribed with advantage in kidney disease and diabetes, in gouty and hepatic conditions, and as a tonic in chronic affections of the abdominal viscera, and of the joints. One dissolved in two ounces of water represents an equal quantity of Vichy Water (Grande Grille Spring) in its essential constituents.

'Tabloid' Vichy Salt and Lithium Citrate.—Is a valuable antilithic, largely employed in gout and rheumatism. Each product contains Lithium Citrate, gr. i, in addition to the essential salts of Vichy Water. One to four may be prescribed, dissolved in half-a-tumblerful of water.

'Tabloid' Effervescent Mineral Water Salts are supplied in tubes of 25 at 9d. each.

BURROUGHS WELLCOME AND CO.,
LONDON AND SYDNEY.



OPHTHALMIC THERAPY AND

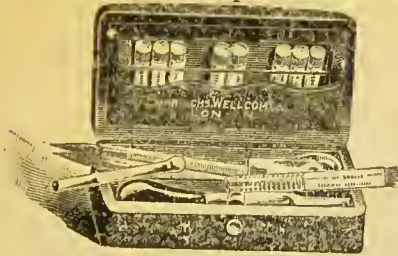
'TABLOID' OPTHALMIC PRODUCTS

SINCE the introduction of 'Tabloid' Ophthalmic Products, continuous efforts have been made to bring them to that high degree of excellence essential to preparations applied directly to so sensitive an organ as the eye. More recent investigations in the B. W. & Co. laboratories have made it possible to introduce important improvements, which will greatly increase the utility of these products.

By the adoption of a new process of manufacture the solubility of these preparations has been markedly increased, so that solution in the lachrymal secretion is extremely rapid. Therapeutic action is thus much more promptly manifested, whilst the blandness of the base employed, in conjunction with almost instantaneous solubility, reduces irritation to a minimum. A further improvement enables the already small bulk of these products to be further diminished.

In general use the 'tabloid' product is inserted directly into the conjunctival sac by the aid of a damp camel's hair brush, when its solution in the lachrymal secretion is rapidly diffused over the surface of the eye. There is no tendency to cause adhesions, or gumminess of the eyelids, as with gelatin discs. If preferred, the 'tabloid' product may be dissolved at the time of using in a definite quantity of sterile water, and the solution applied in the customary way.

'Tabloid' Ophthalmic Products enable the practitioner to have always at hand a supply of sterile and reliable mydriatics, myotics, local anæsthetics, etc. They are so small that a complete outfit can be carried in the watch pocket, and for this purpose the dainty, compact and convenient little 'Tabloid' Ophthalmic Case is made in various leathers.



In black morocco, each 10/6

In crushed morocco, each 12/6

In brown seal, ... each 10/6

In brown crocodile, each 12/6

The list of 'Tabloid' Ophthalmic Products has been recently extended, and now embraces a wide range of substances used in ophthalmic treatment. Special attention may be called to 'Tabloid' Ophthalmic "W," which contains Homatropine Hydrochloride, gr. $\frac{1}{50}$ (0.0013 gm.) and Cocaine Hydrochloride, gr. $\frac{1}{50}$ (0.0013 gm.) This

preparation combines the dilating action of homatropine with the anæsthetic property of cocaine. It generally produces complete paralysis of the ciliary muscle in adults in about three-quarters of an hour. It will be found extremely useful in refraction work, as the whole effect passes off in about twenty-four hours.

TRADE MARK 'TABLOID' BRAND OPTHALMIC PRODUCTS.

Supplied to the medical profession in tubes containing 25 at 6d. per tube, with the exception of C, E, G, L, O, W, Y, and Z, which are in tubes of 12.

TABLOID' Brand

(Ophthalmic)

- „ T Alum, gr. 1/250
- „ X Atropine Sulphate, gr. 1/600
Mydriatic
- „ A Atropine Sulphate, gr. 1/200
- „ B { Atropine Sulphate, gr. 1/200
Cocaine Hydrochloride,
gr. 1/200
The cocaine aids the atropine
and tends to prevent con-
junctivitis.
- „ C Cocaine Hydrochloride,
gr. 1/20
Local anæsthetic and slight
mydriatic.
Eserine Salicylate, *see* Phy-
sostigmine
- „ Y Euphthalmine Hydrochlor.,
gr. 1/40
Produces rapid mydriasis with
but slight disturbance of
accommodation.
- „ Z Fluorescein, gr. 1/250
Most useful for the diagnosis
of corneal lesions.
- „ H Homatropine Hydrochloride,
gr. 1/400
Homatropine is a more rapid
mydriatic than atropine
and more transient.
- „ E Homatropine Hydrochloride,
gr. 1/40
- „ O { Homatropine Hydrochloride,
gr. 1/240
Cocaine Hydrochloride,
gr. 1/24
- „ W { Homatropine Hydrochloride,
gr. 1/50
Cocaine Hydrochloride,
gr. 1/50
These combinations of homa-
tropine and cocaine dilate
the pupil and relieve pain.

TABLOID' Brand

(Ophthalmic)

- „ U Hyoscine Hydrobromide
(Scopolamine Hydrobro-
mide), gr. 1/600
Mydriatic; more rapid than
atropine, and its effects last
longer.
- „ F Physostigmine Salicylate,
gr. 1/600
Myotic. Increases glandular
secretions. Neutralises effect
of atropine.
- „ G { Physostigmine Salicylate,
gr. 1/500
Tropacocaine Hydrochloride,
gr. 1/100
Myotic; relieves pain of
distension.
- „ K Pilocarpine Nitrate, gr. 1/400
Myotic; less active than physo-
stigmine.
- „ M { Pilocarpine Nitrate, gr. 1/500
Cocaine Hydrochloride,
gr. 1/200
Absorbs opacities. The cocaine
acts as an anodyne.
- „ L Tropacocaine Hydrochloride,
gr. 1/30
Anæsthetic: more rapid and
transient than cocaine.
Does not affect pupil.
- „ R Zinc Sulphate, gr. 1/250
Astringent; used in acute or
chronic ophthalmia.

'SOLOID' Brand

(Ophthalmic)

- „ J Corrosive Sublimate (Hy-
drarg. Perchlor.), gr. 1/1000
Antiseptic. Useful in con-
junctivitis and ophthalmia,
etc.

Supplied in tubes of 25 at 6d. per tube.

BURROUGHS WELLCOME AND CO.,

Snow Hill Buildings,

LONDON, E.C.

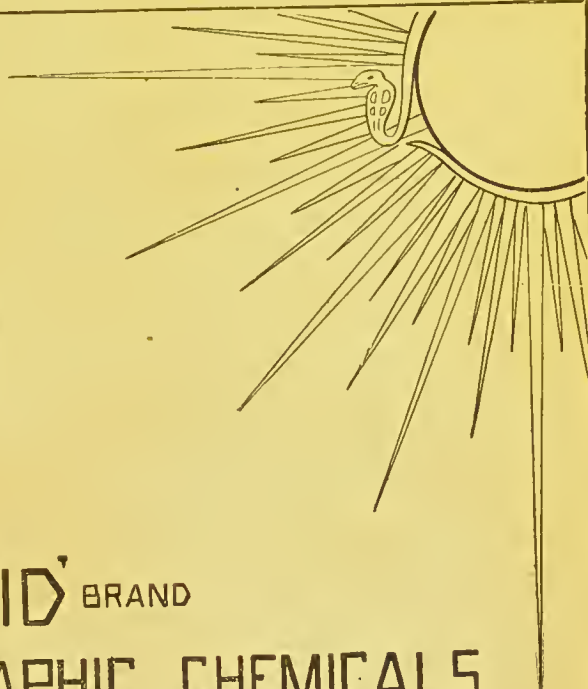
Australasian Address:—

108, PITT STREET, SYDNEY, N.S.W.

PRACTICAL . . .

POINTS . . .

A twelve page
booklet containing
full particulars
and instructions
supplied gratis on
request.



TRADE
MARK

'TABLOID' BRAND

PHOTOGRAPHIC CHEMICALS

'Tabloid' Photographic Chemicals offer many great conveniences and advantages to the medical photographer and radiographer. They are compact, portable, always ready without weighing or compounding, and are certain and constant in use. When touring or travelling they are essential because of their portability and keeping qualities. At home they save time, trouble, and space.

For full list see pages 54 to 56.

BURROUGHS WELLCOME & CO., LONDON AND SYDNEY.

